Transcriptul experimentelor rezultate din dezvoltarea experimentala

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| --- | --- |
| Proiect | CLOUDIFIER |
| Data | 2017-08-01 |
| Autor | High Tech Systems and Software |
| Modul | Modul experimental dezvoltat in Python in baza specificatiilor arhitecturale primite de la beneficiar |

[FCNLIB][2017-07-28 09:05:56] Library [FCNLIB] initialized on machine [HPC]

[FCNLIB][2017-07-28 09:05:56] Preparing FCN (1/16): 16\_16\_d\_24\_d\_128e(1)\_G\_SM

[FCNLIB][2017-07-28 09:05:56] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:24 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:128 kernel:(1, 1) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:05:56] Keras Neural Network Layout

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Layer (type) Output Shape Param #

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input\_1 (InputLayer) (None, None, None, 1) 0

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conv2d\_1 (Conv2D) (None, None, None, 16) 272

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conv2d\_2 (Conv2D) (None, None, None, 16) 4112

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dropout\_1 (Dropout) (None, None, None, 16) 0

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conv2d\_3 (Conv2D) (None, None, None, 24) 6168

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dropout\_2 (Dropout) (None, None, None, 24) 0

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conv2d\_4 (Conv2D) (None, None, None, 128) 3200

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global\_max\_pooling2d\_1 (Glob (None, 128) 0

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dense\_1 (Dense) (None, 10) 1290

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Total params: 15,042.0

Trainable params: 15,042.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:05:56] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:08:20] Test score:0.096

[FCNLIB][2017-07-28 09:08:20] Test accuracy:0.974

[FCNLIB][2017-07-28 09:08:21] Label/Prediction: 9/0 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 09:08:21] Prediction: [ 0.69 0.00 0.04 0.00 0.01 0.00 0.00 0.01 0.08 0.17]

[FCNLIB][2017-07-28 09:08:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:08:22] Saving figure [\_output\20170728\_09082216\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:08:22] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:08:22] Prediction: [ 0.00 0.00 0.01 0.94 0.00 0.03 0.00 0.00 0.01 0.01]

[FCNLIB][2017-07-28 09:08:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:08:22] Saving figure [\_output\20170728\_09082216\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:08:22] Label/Prediction: 9/3 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 09:08:22] Prediction: [ 0.06 0.00 0.09 0.39 0.01 0.03 0.00 0.04 0.08 0.30]

[FCNLIB][2017-07-28 09:08:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:08:22] Saving figure [\_output\20170728\_09082216\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_9\_3.png]

[FCNLIB][2017-07-28 09:08:23] Label/Prediction: 9/0 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 09:08:23] Prediction: [ 0.54 0.00 0.00 0.00 0.13 0.00 0.01 0.00 0.01 0.31]

[FCNLIB][2017-07-28 09:08:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:08:23] Saving figure [\_output\20170728\_09082316\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:08:23] Label/Prediction: 7/4 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 09:08:23] Prediction: [ 0.01 0.00 0.00 0.00 0.62 0.00 0.00 0.34 0.00 0.02]

[FCNLIB][2017-07-28 09:08:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:08:23] Saving figure [\_output\20170728\_09082316\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_7\_4.png]

[FCNLIB][2017-07-28 09:08:24] Label/Prediction: 9/3 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 09:08:24] Prediction: [ 0.03 0.00 0.13 0.48 0.01 0.19 0.00 0.03 0.02 0.11]

[FCNLIB][2017-07-28 09:08:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:08:24] Saving figure [\_output\20170728\_09082416\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_9\_3.png]

[FCNLIB][2017-07-28 09:08:25] Label/Prediction: 3/0 Correct: False Imagesize: (1, 116, 95, 1)

[FCNLIB][2017-07-28 09:08:25] Prediction: [ 0.45 0.00 0.03 0.20 0.05 0.04 0.02 0.01 0.05 0.15]

[FCNLIB][2017-07-28 09:08:25] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:08:25] Saving figure [\_output\20170728\_09082516\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_3\_0.png]

[FCNLIB][2017-07-28 09:08:25] Label/Prediction: 3/5 Correct: False Imagesize: (1, 96, 105, 1)

[FCNLIB][2017-07-28 09:08:25] Prediction: [ 0.02 0.00 0.00 0.45 0.00 0.50 0.00 0.00 0.02 0.01]

[FCNLIB][2017-07-28 09:08:25] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:08:25] Saving figure [\_output\20170728\_09082516\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 09:08:26] Label/Prediction: 8/0 Correct: False Imagesize: (1, 116, 99, 1)

[FCNLIB][2017-07-28 09:08:26] Prediction: [ 0.55 0.00 0.00 0.04 0.00 0.01 0.04 0.00 0.24 0.12]

[FCNLIB][2017-07-28 09:08:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:08:26] Saving figure [\_output\20170728\_09082616\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_8\_0.png]

[FCNLIB][2017-07-28 09:08:27] Label/Prediction: 0/6 Correct: False Imagesize: (1, 118, 116, 1)

[FCNLIB][2017-07-28 09:08:27] Prediction: [ 0.25 0.00 0.00 0.00 0.03 0.00 0.71 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:08:27] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:08:27] Saving figure [\_output\20170728\_09082716\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:08:27] Label/Prediction: 9/0 Correct: False Imagesize: (1, 105, 111, 1)

[FCNLIB][2017-07-28 09:08:27] Prediction: [ 0.65 0.00 0.03 0.10 0.01 0.16 0.00 0.00 0.02 0.04]

[FCNLIB][2017-07-28 09:08:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:08:27] Saving figure [\_output\20170728\_09082716\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:08:28] Label/Prediction: 2/0 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:08:28] Prediction: [ 0.36 0.00 0.06 0.00 0.02 0.00 0.04 0.02 0.31 0.19]

[FCNLIB][2017-07-28 09:08:28] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:08:28] Saving figure [\_output\20170728\_09082816\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_2\_0.png]

[FCNLIB][2017-07-28 09:08:28] Label/Prediction: 1/6 Correct: False Imagesize: (1, 83, 125, 1)

[FCNLIB][2017-07-28 09:08:28] Prediction: [ 0.01 0.07 0.00 0.00 0.03 0.00 0.87 0.00 0.01 0.00]

[FCNLIB][2017-07-28 09:08:28] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:08:29] Saving figure [\_output\20170728\_09082916\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 09:08:29] Label/Prediction: 9/3 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 09:08:29] Prediction: [ 0.06 0.00 0.09 0.39 0.01 0.03 0.00 0.04 0.08 0.30]

[FCNLIB][2017-07-28 09:08:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:08:30] Saving figure [\_output\20170728\_09083016\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_9\_3.png]

[FCNLIB][2017-07-28 09:08:30] Label/Prediction: 7/9 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:08:30] Prediction: [ 0.01 0.01 0.33 0.00 0.02 0.00 0.00 0.26 0.02 0.35]

[FCNLIB][2017-07-28 09:08:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:08:30] Saving figure [\_output\20170728\_09083016\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_7\_9.png]

[FCNLIB][2017-07-28 09:08:31] Label/Prediction: 9/4 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 09:08:31] Prediction: [ 0.03 0.00 0.00 0.00 0.85 0.00 0.02 0.00 0.00 0.09]

[FCNLIB][2017-07-28 09:08:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:08:31] Saving figure [\_output\20170728\_09083116\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_9\_4.png]

[FCNLIB][2017-07-28 09:08:32] Label/Prediction: 8/9 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 09:08:32] Prediction: [ 0.07 0.00 0.00 0.00 0.01 0.00 0.01 0.01 0.23 0.66]

[FCNLIB][2017-07-28 09:08:32] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:08:32] Saving figure [\_output\20170728\_09083216\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_8\_9.png]

[FCNLIB][2017-07-28 09:08:33] Label/Prediction: 9/7 Correct: False Imagesize: (1, 110, 107, 1)

[FCNLIB][2017-07-28 09:08:33] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.91 0.00 0.08]

[FCNLIB][2017-07-28 09:08:33] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:08:33] Saving figure [\_output\20170728\_09083316\_16\_d\_24\_d\_128e(1)\_G\_SM\_WRONG\_LABEL\_9\_7.png]

[FCNLIB][2017-07-28 09:08:34] Variable size accuracy: 0.964 (test 0.974)for 16\_16\_d\_24\_d\_128e(1)\_G\_SM

[FCNLIB][2017-07-28 09:08:34] Preparing FCN (500/16): 16\_16\_d\_24\_d\_128n(1)\_G\_SM

[FCNLIB][2017-07-28 09:08:34] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:24 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:128 kernel:(1, 1) stride:(1, 1) pad:same init:he\_normal activ:None]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:08:34] Keras Neural Network Layout

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Layer (type) Output Shape Param #

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input\_2 (InputLayer) (None, None, None, 1) 0

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conv2d\_5 (Conv2D) (None, None, None, 16) 272

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conv2d\_6 (Conv2D) (None, None, None, 16) 4112

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dropout\_3 (Dropout) (None, None, None, 16) 0

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conv2d\_7 (Conv2D) (None, None, None, 24) 6168

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dropout\_4 (Dropout) (None, None, None, 24) 0

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conv2d\_8 (Conv2D) (None, None, None, 128) 3200

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global\_max\_pooling2d\_2 (Glob (None, 128) 0

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dense\_2 (Dense) (None, 10) 1290

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Total params: 15,042.0

Trainable params: 15,042.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:08:34] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:10:54] Test score:0.086

[FCNLIB][2017-07-28 09:10:54] Test accuracy:0.977

[FCNLIB][2017-07-28 09:10:54] Label/Prediction: 3/7 Correct: False Imagesize: (1, 127, 112, 1)

[FCNLIB][2017-07-28 09:10:54] Prediction: [ 0.00 0.01 0.02 0.22 0.00 0.26 0.00 0.42 0.08 0.00]

[FCNLIB][2017-07-28 09:10:54] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:54] Saving figure [\_output\20170728\_09105416\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_3\_7.png]

[FCNLIB][2017-07-28 09:10:54] Label/Prediction: 9/0 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 09:10:54] Prediction: [ 0.63 0.00 0.17 0.00 0.00 0.00 0.01 0.00 0.06 0.12]

[FCNLIB][2017-07-28 09:10:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:10:54] Saving figure [\_output\20170728\_09105416\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:10:54] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:10:54] Prediction: [ 0.00 0.00 0.05 0.65 0.00 0.28 0.00 0.00 0.02 0.00]

[FCNLIB][2017-07-28 09:10:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:55] Saving figure [\_output\20170728\_09105516\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:10:55] Label/Prediction: 9/3 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 09:10:55] Prediction: [ 0.01 0.00 0.27 0.35 0.00 0.14 0.00 0.01 0.19 0.03]

[FCNLIB][2017-07-28 09:10:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:10:55] Saving figure [\_output\20170728\_09105516\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_9\_3.png]

[FCNLIB][2017-07-28 09:10:55] Label/Prediction: 1/2 Correct: False Imagesize: (1, 109, 95, 1)

[FCNLIB][2017-07-28 09:10:55] Prediction: [ 0.00 0.27 0.69 0.01 0.01 0.01 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:55] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:55] Saving figure [\_output\20170728\_09105516\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_1\_2.png]

[FCNLIB][2017-07-28 09:10:55] Label/Prediction: 7/4 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 09:10:55] Prediction: [ 0.00 0.04 0.02 0.00 0.71 0.01 0.00 0.17 0.01 0.03]

[FCNLIB][2017-07-28 09:10:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:55] Saving figure [\_output\20170728\_09105516\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_7\_4.png]

[FCNLIB][2017-07-28 09:10:55] Label/Prediction: 9/3 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 09:10:55] Prediction: [ 0.01 0.00 0.25 0.36 0.00 0.23 0.00 0.01 0.05 0.10]

[FCNLIB][2017-07-28 09:10:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:10:55] Saving figure [\_output\20170728\_09105516\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_9\_3.png]

[FCNLIB][2017-07-28 09:10:55] Label/Prediction: 3/8 Correct: False Imagesize: (1, 116, 95, 1)

[FCNLIB][2017-07-28 09:10:55] Prediction: [ 0.04 0.00 0.19 0.03 0.00 0.12 0.00 0.00 0.33 0.29]

[FCNLIB][2017-07-28 09:10:55] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:55] Saving figure [\_output\20170728\_09105516\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_3\_8.png]

[FCNLIB][2017-07-28 09:10:56] Label/Prediction: 0/6 Correct: False Imagesize: (1, 118, 116, 1)

[FCNLIB][2017-07-28 09:10:56] Prediction: [ 0.20 0.00 0.00 0.00 0.02 0.00 0.78 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:56] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:56] Saving figure [\_output\20170728\_09105616\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:10:56] Label/Prediction: 9/2 Correct: False Imagesize: (1, 105, 111, 1)

[FCNLIB][2017-07-28 09:10:56] Prediction: [ 0.26 0.00 0.44 0.01 0.00 0.14 0.00 0.00 0.02 0.11]

[FCNLIB][2017-07-28 09:10:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:10:56] Saving figure [\_output\20170728\_09105616\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 09:10:56] Label/Prediction: 2/8 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:10:56] Prediction: [ 0.18 0.00 0.27 0.00 0.00 0.01 0.01 0.00 0.53 0.01]

[FCNLIB][2017-07-28 09:10:56] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:56] Saving figure [\_output\20170728\_09105616\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:10:56] Label/Prediction: 1/6 Correct: False Imagesize: (1, 83, 125, 1)

[FCNLIB][2017-07-28 09:10:56] Prediction: [ 0.03 0.39 0.01 0.00 0.03 0.01 0.52 0.00 0.03 0.00]

[FCNLIB][2017-07-28 09:10:56] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:56] Saving figure [\_output\20170728\_09105616\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 09:10:56] Label/Prediction: 7/2 Correct: False Imagesize: (1, 107, 110, 1)

[FCNLIB][2017-07-28 09:10:56] Prediction: [ 0.00 0.07 0.35 0.26 0.00 0.00 0.00 0.30 0.00 0.01]

[FCNLIB][2017-07-28 09:10:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:56] Saving figure [\_output\20170728\_09105616\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 09:10:57] Label/Prediction: 9/3 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 09:10:57] Prediction: [ 0.01 0.00 0.27 0.35 0.00 0.14 0.00 0.01 0.19 0.03]

[FCNLIB][2017-07-28 09:10:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:10:57] Saving figure [\_output\20170728\_09105716\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_9\_3.png]

[FCNLIB][2017-07-28 09:10:57] Label/Prediction: 3/5 Correct: False Imagesize: (1, 121, 89, 1)

[FCNLIB][2017-07-28 09:10:57] Prediction: [ 0.00 0.00 0.32 0.05 0.00 0.63 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:57] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:57] Saving figure [\_output\20170728\_09105716\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 09:10:57] Label/Prediction: 7/2 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:10:57] Prediction: [ 0.00 0.01 0.89 0.00 0.00 0.00 0.00 0.02 0.00 0.07]

[FCNLIB][2017-07-28 09:10:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:57] Saving figure [\_output\20170728\_09105716\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 09:10:57] Label/Prediction: 5/3 Correct: False Imagesize: (1, 118, 105, 1)

[FCNLIB][2017-07-28 09:10:57] Prediction: [ 0.00 0.01 0.01 0.52 0.01 0.44 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:10:57] Saving figure [\_output\20170728\_09105716\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:10:57] Label/Prediction: 9/4 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 09:10:57] Prediction: [ 0.00 0.00 0.00 0.00 0.78 0.00 0.01 0.00 0.00 0.20]

[FCNLIB][2017-07-28 09:10:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:10:57] Saving figure [\_output\20170728\_09105716\_16\_d\_24\_d\_128n(1)\_G\_SM\_WRONG\_LABEL\_9\_4.png]

[FCNLIB][2017-07-28 09:10:58] Variable size accuracy: 0.964 (test 0.977)for 16\_16\_d\_24\_d\_128n(1)\_G\_SM

[FCNLIB][2017-07-28 09:10:58] Preparing FCN (500/16): 16\_16\_d\_24\_d\_128n(4)\_G\_SM

[FCNLIB][2017-07-28 09:10:58] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:24 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:128 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:None]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:10:58] Keras Neural Network Layout

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Layer (type) Output Shape Param #

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input\_3 (InputLayer) (None, None, None, 1) 0

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conv2d\_9 (Conv2D) (None, None, None, 16) 272

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conv2d\_10 (Conv2D) (None, None, None, 16) 4112

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dropout\_5 (Dropout) (None, None, None, 16) 0

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conv2d\_11 (Conv2D) (None, None, None, 24) 6168

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dropout\_6 (Dropout) (None, None, None, 24) 0

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conv2d\_12 (Conv2D) (None, None, None, 128) 49280

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global\_max\_pooling2d\_3 (Glob (None, 128) 0

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dense\_3 (Dense) (None, 10) 1290

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Total params: 61,122.0

Trainable params: 61,122.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:10:58] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:13:08] Test score:0.051

[FCNLIB][2017-07-28 09:13:08] Test accuracy:0.985

[FCNLIB][2017-07-28 09:13:10] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:13:10] Prediction: [ 0.00 0.00 0.00 0.97 0.00 0.03 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:13:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:13:10] Saving figure [\_output\20170728\_09131016\_16\_d\_24\_d\_128n(4)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:13:11] Label/Prediction: 7/4 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 09:13:11] Prediction: [ 0.00 0.00 0.00 0.00 0.81 0.00 0.00 0.19 0.00 0.00]

[FCNLIB][2017-07-28 09:13:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:13:11] Saving figure [\_output\20170728\_09131116\_16\_d\_24\_d\_128n(4)\_G\_SM\_WRONG\_LABEL\_7\_4.png]

[FCNLIB][2017-07-28 09:13:15] Label/Prediction: 2/8 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:13:15] Prediction: [ 0.04 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.95 0.00]

[FCNLIB][2017-07-28 09:13:15] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:13:15] Saving figure [\_output\20170728\_09131516\_16\_d\_24\_d\_128n(4)\_G\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:13:17] Label/Prediction: 3/5 Correct: False Imagesize: (1, 121, 89, 1)

[FCNLIB][2017-07-28 09:13:17] Prediction: [ 0.00 0.00 0.00 0.26 0.00 0.74 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:13:17] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:13:17] Saving figure [\_output\20170728\_09131716\_16\_d\_24\_d\_128n(4)\_G\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 09:13:17] Label/Prediction: 7/2 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:13:17] Prediction: [ 0.00 0.00 0.95 0.00 0.00 0.00 0.00 0.00 0.00 0.05]

[FCNLIB][2017-07-28 09:13:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:13:17] Saving figure [\_output\20170728\_09131716\_16\_d\_24\_d\_128n(4)\_G\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 09:13:19] Label/Prediction: 8/9 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 09:13:19] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.26 0.74]

[FCNLIB][2017-07-28 09:13:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:13:19] Saving figure [\_output\20170728\_09131916\_16\_d\_24\_d\_128n(4)\_G\_SM\_WRONG\_LABEL\_8\_9.png]

[FCNLIB][2017-07-28 09:13:21] Variable size accuracy: 0.988 (test 0.985)for 16\_16\_d\_24\_d\_128n(4)\_G\_SM

[FCNLIB][2017-07-28 09:13:21] Preparing FCN (500/16): 16\_16\_d\_32\_d\_256n(1)\_G\_SM

[FCNLIB][2017-07-28 09:13:21] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:256 kernel:(1, 1) stride:(1, 1) pad:same init:he\_normal activ:None]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:13:21] Keras Neural Network Layout

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Layer (type) Output Shape Param #

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input\_4 (InputLayer) (None, None, None, 1) 0

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conv2d\_13 (Conv2D) (None, None, None, 16) 272

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conv2d\_14 (Conv2D) (None, None, None, 16) 4112

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dropout\_7 (Dropout) (None, None, None, 16) 0

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conv2d\_15 (Conv2D) (None, None, None, 32) 8224

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dropout\_8 (Dropout) (None, None, None, 32) 0

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conv2d\_16 (Conv2D) (None, None, None, 256) 8448

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global\_max\_pooling2d\_4 (Glob (None, 256) 0

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dense\_4 (Dense) (None, 10) 2570

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Total params: 23,626.0

Trainable params: 23,626.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:13:21] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:16:06] Test score:0.095

[FCNLIB][2017-07-28 09:16:06] Test accuracy:0.969

[FCNLIB][2017-07-28 09:16:07] Label/Prediction: 4/9 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 09:16:07] Prediction: [ 0.00 0.00 0.00 0.00 0.31 0.00 0.00 0.00 0.01 0.67]

[FCNLIB][2017-07-28 09:16:07] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:07] Saving figure [\_output\20170728\_09160716\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 09:16:07] Label/Prediction: 6/8 Correct: False Imagesize: (1, 100, 127, 1)

[FCNLIB][2017-07-28 09:16:07] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.38 0.00 0.62 0.00]

[FCNLIB][2017-07-28 09:16:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:07] Saving figure [\_output\20170728\_09160716\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_6\_8.png]

[FCNLIB][2017-07-28 09:16:08] Label/Prediction: 3/8 Correct: False Imagesize: (1, 127, 112, 1)

[FCNLIB][2017-07-28 09:16:08] Prediction: [ 0.00 0.00 0.00 0.01 0.00 0.04 0.00 0.00 0.94 0.00]

[FCNLIB][2017-07-28 09:16:08] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:08] Saving figure [\_output\20170728\_09160816\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_3\_8.png]

[FCNLIB][2017-07-28 09:16:08] Label/Prediction: 9/0 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 09:16:08] Prediction: [ 0.47 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.43 0.10]

[FCNLIB][2017-07-28 09:16:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:16:08] Saving figure [\_output\20170728\_09160816\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:16:08] Label/Prediction: 5/8 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:16:08] Prediction: [ 0.00 0.00 0.00 0.08 0.00 0.08 0.00 0.00 0.83 0.00]

[FCNLIB][2017-07-28 09:16:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:08] Saving figure [\_output\20170728\_09160816\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_5\_8.png]

[FCNLIB][2017-07-28 09:16:08] Label/Prediction: 9/8 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 09:16:08] Prediction: [ 0.04 0.00 0.06 0.01 0.00 0.01 0.00 0.00 0.64 0.23]

[FCNLIB][2017-07-28 09:16:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:16:08] Saving figure [\_output\20170728\_09160816\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_9\_8.png]

[FCNLIB][2017-07-28 09:16:09] Label/Prediction: 2/8 Correct: False Imagesize: (1, 113, 101, 1)

[FCNLIB][2017-07-28 09:16:09] Prediction: [ 0.00 0.04 0.08 0.00 0.00 0.00 0.00 0.00 0.87 0.00]

[FCNLIB][2017-07-28 09:16:09] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:09] Saving figure [\_output\20170728\_09160916\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:16:09] Label/Prediction: 7/4 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 09:16:09] Prediction: [ 0.00 0.01 0.01 0.00 0.47 0.01 0.00 0.41 0.04 0.04]

[FCNLIB][2017-07-28 09:16:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:09] Saving figure [\_output\20170728\_09160916\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_7\_4.png]

[FCNLIB][2017-07-28 09:16:09] Label/Prediction: 9/8 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 09:16:09] Prediction: [ 0.05 0.00 0.14 0.02 0.00 0.04 0.00 0.00 0.40 0.34]

[FCNLIB][2017-07-28 09:16:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:16:09] Saving figure [\_output\20170728\_09160916\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_9\_8.png]

[FCNLIB][2017-07-28 09:16:10] Label/Prediction: 3/8 Correct: False Imagesize: (1, 116, 95, 1)

[FCNLIB][2017-07-28 09:16:10] Prediction: [ 0.01 0.00 0.01 0.00 0.00 0.01 0.00 0.00 0.92 0.06]

[FCNLIB][2017-07-28 09:16:10] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:10] Saving figure [\_output\20170728\_09161016\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_3\_8.png]

[FCNLIB][2017-07-28 09:16:10] Label/Prediction: 3/8 Correct: False Imagesize: (1, 96, 105, 1)

[FCNLIB][2017-07-28 09:16:10] Prediction: [ 0.00 0.00 0.00 0.18 0.00 0.18 0.00 0.00 0.63 0.01]

[FCNLIB][2017-07-28 09:16:10] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:10] Saving figure [\_output\20170728\_09161016\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_3\_8.png]

[FCNLIB][2017-07-28 09:16:11] Label/Prediction: 9/5 Correct: False Imagesize: (1, 105, 111, 1)

[FCNLIB][2017-07-28 09:16:11] Prediction: [ 0.33 0.00 0.03 0.02 0.00 0.38 0.00 0.00 0.07 0.16]

[FCNLIB][2017-07-28 09:16:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:16:11] Saving figure [\_output\20170728\_09161116\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_9\_5.png]

[FCNLIB][2017-07-28 09:16:11] Label/Prediction: 2/8 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:16:11] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.98 0.00]

[FCNLIB][2017-07-28 09:16:11] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:12] Saving figure [\_output\20170728\_09161216\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:16:12] Label/Prediction: 1/6 Correct: False Imagesize: (1, 83, 125, 1)

[FCNLIB][2017-07-28 09:16:12] Prediction: [ 0.01 0.44 0.02 0.00 0.01 0.03 0.47 0.00 0.02 0.00]

[FCNLIB][2017-07-28 09:16:12] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:13] Saving figure [\_output\20170728\_09161316\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 09:16:13] Label/Prediction: 4/9 Correct: False Imagesize: (1, 109, 99, 1)

[FCNLIB][2017-07-28 09:16:13] Prediction: [ 0.00 0.00 0.00 0.00 0.46 0.00 0.00 0.00 0.03 0.51]

[FCNLIB][2017-07-28 09:16:13] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:13] Saving figure [\_output\20170728\_09161316\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 09:16:13] Label/Prediction: 9/8 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 09:16:13] Prediction: [ 0.04 0.00 0.06 0.01 0.00 0.01 0.00 0.00 0.64 0.23]

[FCNLIB][2017-07-28 09:16:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:16:13] Saving figure [\_output\20170728\_09161316\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_9\_8.png]

[FCNLIB][2017-07-28 09:16:14] Label/Prediction: 7/2 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:16:14] Prediction: [ 0.01 0.01 0.69 0.00 0.00 0.00 0.00 0.06 0.12 0.11]

[FCNLIB][2017-07-28 09:16:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:14] Saving figure [\_output\20170728\_09161416\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 09:16:15] Label/Prediction: 5/8 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 09:16:15] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.47 0.00 0.00 0.52 0.00]

[FCNLIB][2017-07-28 09:16:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:15] Saving figure [\_output\20170728\_09161516\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_5\_8.png]

[FCNLIB][2017-07-28 09:16:15] Label/Prediction: 6/8 Correct: False Imagesize: (1, 103, 86, 1)

[FCNLIB][2017-07-28 09:16:15] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.02 0.29 0.00 0.68 0.00]

[FCNLIB][2017-07-28 09:16:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:16:15] Saving figure [\_output\20170728\_09161516\_16\_d\_32\_d\_256n(1)\_G\_SM\_WRONG\_LABEL\_6\_8.png]

[FCNLIB][2017-07-28 09:16:16] Variable size accuracy: 0.962 (test 0.969)for 16\_16\_d\_32\_d\_256n(1)\_G\_SM

[FCNLIB][2017-07-28 09:16:16] Preparing FCN (500/16): 16\_16\_d\_32\_d\_256e(1)\_G\_SM

[FCNLIB][2017-07-28 09:16:16] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:256 kernel:(1, 1) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:16:16] Keras Neural Network Layout

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Layer (type) Output Shape Param #

=================================================================

input\_5 (InputLayer) (None, None, None, 1) 0

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conv2d\_17 (Conv2D) (None, None, None, 16) 272

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conv2d\_18 (Conv2D) (None, None, None, 16) 4112

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dropout\_9 (Dropout) (None, None, None, 16) 0

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conv2d\_19 (Conv2D) (None, None, None, 32) 8224

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dropout\_10 (Dropout) (None, None, None, 32) 0

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conv2d\_20 (Conv2D) (None, None, None, 256) 8448

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global\_max\_pooling2d\_5 (Glob (None, 256) 0

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dense\_5 (Dense) (None, 10) 2570

=================================================================

Total params: 23,626.0

Trainable params: 23,626.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:16:16] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:19:13] Test score:0.094

[FCNLIB][2017-07-28 09:19:13] Test accuracy:0.971

[FCNLIB][2017-07-28 09:19:13] Label/Prediction: 4/9 Correct: False Imagesize: (1, 105, 105, 1)

[FCNLIB][2017-07-28 09:19:13] Prediction: [ 0.00 0.00 0.00 0.00 0.34 0.00 0.00 0.00 0.00 0.66]

[FCNLIB][2017-07-28 09:19:13] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:13] Saving figure [\_output\20170728\_09191316\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 09:19:13] Label/Prediction: 4/9 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 09:19:13] Prediction: [ 0.00 0.00 0.00 0.01 0.39 0.00 0.00 0.00 0.01 0.58]

[FCNLIB][2017-07-28 09:19:13] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:13] Saving figure [\_output\20170728\_09191316\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 09:19:14] Label/Prediction: 3/5 Correct: False Imagesize: (1, 127, 112, 1)

[FCNLIB][2017-07-28 09:19:14] Prediction: [ 0.00 0.00 0.00 0.14 0.00 0.79 0.00 0.00 0.07 0.00]

[FCNLIB][2017-07-28 09:19:14] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:14] Saving figure [\_output\20170728\_09191416\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 09:19:14] Label/Prediction: 9/0 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 09:19:14] Prediction: [ 0.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.02 0.04]

[FCNLIB][2017-07-28 09:19:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:19:14] Saving figure [\_output\20170728\_09191416\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:19:14] Label/Prediction: 4/6 Correct: False Imagesize: (1, 97, 117, 1)

[FCNLIB][2017-07-28 09:19:14] Prediction: [ 0.00 0.00 0.00 0.00 0.27 0.00 0.72 0.00 0.01 0.00]

[FCNLIB][2017-07-28 09:19:14] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:14] Saving figure [\_output\20170728\_09191416\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_4\_6.png]

[FCNLIB][2017-07-28 09:19:14] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:19:14] Prediction: [ 0.00 0.00 0.00 0.83 0.00 0.14 0.00 0.00 0.03 0.00]

[FCNLIB][2017-07-28 09:19:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:14] Saving figure [\_output\20170728\_09191416\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:19:14] Label/Prediction: 9/8 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 09:19:14] Prediction: [ 0.14 0.00 0.01 0.11 0.00 0.09 0.00 0.00 0.60 0.06]

[FCNLIB][2017-07-28 09:19:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:19:14] Saving figure [\_output\20170728\_09191416\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_9\_8.png]

[FCNLIB][2017-07-28 09:19:14] Label/Prediction: 1/6 Correct: False Imagesize: (1, 121, 108, 1)

[FCNLIB][2017-07-28 09:19:14] Prediction: [ 0.06 0.28 0.01 0.00 0.00 0.01 0.59 0.00 0.03 0.02]

[FCNLIB][2017-07-28 09:19:14] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:15] Saving figure [\_output\20170728\_09191516\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 09:19:15] Label/Prediction: 0/6 Correct: False Imagesize: (1, 97, 90, 1)

[FCNLIB][2017-07-28 09:19:15] Prediction: [ 0.47 0.00 0.00 0.00 0.00 0.00 0.47 0.00 0.05 0.00]

[FCNLIB][2017-07-28 09:19:15] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:15] Saving figure [\_output\20170728\_09191516\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:19:15] Label/Prediction: 2/8 Correct: False Imagesize: (1, 113, 101, 1)

[FCNLIB][2017-07-28 09:19:15] Prediction: [ 0.00 0.03 0.20 0.04 0.00 0.02 0.00 0.00 0.57 0.14]

[FCNLIB][2017-07-28 09:19:15] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:15] Saving figure [\_output\20170728\_09191516\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:19:15] Label/Prediction: 7/4 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 09:19:15] Prediction: [ 0.00 0.02 0.00 0.00 0.89 0.01 0.00 0.05 0.01 0.01]

[FCNLIB][2017-07-28 09:19:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:15] Saving figure [\_output\20170728\_09191516\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_7\_4.png]

[FCNLIB][2017-07-28 09:19:16] Label/Prediction: 9/5 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 09:19:16] Prediction: [ 0.09 0.00 0.02 0.15 0.00 0.55 0.00 0.00 0.11 0.07]

[FCNLIB][2017-07-28 09:19:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:19:16] Saving figure [\_output\20170728\_09191616\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_9\_5.png]

[FCNLIB][2017-07-28 09:19:16] Label/Prediction: 3/9 Correct: False Imagesize: (1, 116, 95, 1)

[FCNLIB][2017-07-28 09:19:16] Prediction: [ 0.02 0.00 0.00 0.02 0.00 0.06 0.04 0.00 0.39 0.47]

[FCNLIB][2017-07-28 09:19:16] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:16] Saving figure [\_output\20170728\_09191616\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_3\_9.png]

[FCNLIB][2017-07-28 09:19:16] Label/Prediction: 9/0 Correct: False Imagesize: (1, 105, 111, 1)

[FCNLIB][2017-07-28 09:19:16] Prediction: [ 0.60 0.00 0.03 0.12 0.00 0.17 0.00 0.00 0.06 0.04]

[FCNLIB][2017-07-28 09:19:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:19:16] Saving figure [\_output\20170728\_09191616\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:19:16] Label/Prediction: 2/8 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:19:16] Prediction: [ 0.12 0.00 0.01 0.00 0.00 0.01 0.08 0.00 0.74 0.03]

[FCNLIB][2017-07-28 09:19:16] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:16] Saving figure [\_output\20170728\_09191616\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:19:17] Label/Prediction: 4/8 Correct: False Imagesize: (1, 85, 96, 1)

[FCNLIB][2017-07-28 09:19:17] Prediction: [ 0.00 0.00 0.00 0.00 0.18 0.00 0.07 0.00 0.72 0.03]

[FCNLIB][2017-07-28 09:19:17] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:17] Saving figure [\_output\20170728\_09191716\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_4\_8.png]

[FCNLIB][2017-07-28 09:19:17] Label/Prediction: 1/6 Correct: False Imagesize: (1, 83, 125, 1)

[FCNLIB][2017-07-28 09:19:17] Prediction: [ 0.01 0.02 0.00 0.00 0.00 0.00 0.97 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:17] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:17] Saving figure [\_output\20170728\_09191716\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 09:19:17] Label/Prediction: 4/9 Correct: False Imagesize: (1, 109, 99, 1)

[FCNLIB][2017-07-28 09:19:17] Prediction: [ 0.00 0.00 0.00 0.00 0.42 0.00 0.00 0.00 0.02 0.54]

[FCNLIB][2017-07-28 09:19:17] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:17] Saving figure [\_output\20170728\_09191716\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 09:19:17] Label/Prediction: 9/8 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 09:19:17] Prediction: [ 0.14 0.00 0.01 0.11 0.00 0.09 0.00 0.00 0.60 0.06]

[FCNLIB][2017-07-28 09:19:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:19:17] Saving figure [\_output\20170728\_09191716\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_9\_8.png]

[FCNLIB][2017-07-28 09:19:17] Label/Prediction: 7/9 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:19:17] Prediction: [ 0.02 0.02 0.17 0.00 0.00 0.00 0.00 0.02 0.08 0.68]

[FCNLIB][2017-07-28 09:19:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:17] Saving figure [\_output\20170728\_09191716\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_7\_9.png]

[FCNLIB][2017-07-28 09:19:18] Label/Prediction: 5/3 Correct: False Imagesize: (1, 118, 105, 1)

[FCNLIB][2017-07-28 09:19:18] Prediction: [ 0.01 0.01 0.00 0.54 0.00 0.39 0.02 0.00 0.02 0.00]

[FCNLIB][2017-07-28 09:19:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:19:18] Saving figure [\_output\20170728\_09191816\_16\_d\_32\_d\_256e(1)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:19:18] Variable size accuracy: 0.958 (test 0.971)for 16\_16\_d\_32\_d\_256e(1)\_G\_SM

[FCNLIB][2017-07-28 09:19:18] Preparing FCN (500/16): 16\_16\_d\_32\_d\_256e(4)\_G\_SM

[FCNLIB][2017-07-28 09:19:18] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:256 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:19:18] Keras Neural Network Layout

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Layer (type) Output Shape Param #

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input\_6 (InputLayer) (None, None, None, 1) 0

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conv2d\_21 (Conv2D) (None, None, None, 16) 272

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conv2d\_22 (Conv2D) (None, None, None, 16) 4112

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dropout\_11 (Dropout) (None, None, None, 16) 0

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conv2d\_23 (Conv2D) (None, None, None, 32) 8224

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dropout\_12 (Dropout) (None, None, None, 32) 0

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conv2d\_24 (Conv2D) (None, None, None, 256) 131328

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global\_max\_pooling2d\_6 (Glob (None, 256) 0

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dense\_6 (Dense) (None, 10) 2570

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Total params: 146,506.0

Trainable params: 146,506.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:19:18] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:22:30] Test score:0.061

[FCNLIB][2017-07-28 09:22:30] Test accuracy:0.984

[FCNLIB][2017-07-28 09:22:33] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:22:33] Prediction: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:22:33] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:22:34] Saving figure [\_output\20170728\_09223416\_16\_d\_32\_d\_256e(4)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:22:41] Label/Prediction: 2/8 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:22:41] Prediction: [ 0.00 0.00 0.03 0.00 0.00 0.00 0.00 0.00 0.97 0.00]

[FCNLIB][2017-07-28 09:22:41] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:22:41] Saving figure [\_output\20170728\_09224116\_16\_d\_32\_d\_256e(4)\_G\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:22:43] Label/Prediction: 1/6 Correct: False Imagesize: (1, 83, 125, 1)

[FCNLIB][2017-07-28 09:22:43] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:22:43] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:22:43] Saving figure [\_output\20170728\_09224316\_16\_d\_32\_d\_256e(4)\_G\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 09:22:46] Label/Prediction: 7/2 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:22:46] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.00 0.00 0.02 0.00 0.00]

[FCNLIB][2017-07-28 09:22:46] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:22:46] Saving figure [\_output\20170728\_09224616\_16\_d\_32\_d\_256e(4)\_G\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 09:22:49] Label/Prediction: 8/9 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 09:22:49] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.03 0.97]

[FCNLIB][2017-07-28 09:22:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:22:49] Saving figure [\_output\20170728\_09224916\_16\_d\_32\_d\_256e(4)\_G\_SM\_WRONG\_LABEL\_8\_9.png]

[FCNLIB][2017-07-28 09:22:52] Variable size accuracy: 0.990 (test 0.984)for 16\_16\_d\_32\_d\_256e(4)\_G\_SM

[FCNLIB][2017-07-28 09:22:52] Preparing FCN (500/16): 16\_32\_d\_64\_d\_512n(1)\_G\_SM

[FCNLIB][2017-07-28 09:22:52] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:512 kernel:(1, 1) stride:(1, 1) pad:same init:he\_normal activ:None]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:22:52] Keras Neural Network Layout

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Layer (type) Output Shape Param #

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input\_7 (InputLayer) (None, None, None, 1) 0

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conv2d\_25 (Conv2D) (None, None, None, 16) 272

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conv2d\_26 (Conv2D) (None, None, None, 32) 8224

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dropout\_13 (Dropout) (None, None, None, 32) 0

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conv2d\_27 (Conv2D) (None, None, None, 64) 32832

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dropout\_14 (Dropout) (None, None, None, 64) 0

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conv2d\_28 (Conv2D) (None, None, None, 512) 33280

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global\_max\_pooling2d\_7 (Glob (None, 512) 0

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dense\_7 (Dense) (None, 10) 5130

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Total params: 79,738.0

Trainable params: 79,738.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:22:52] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:26:13] Test score:0.055

[FCNLIB][2017-07-28 09:26:13] Test accuracy:0.984

[FCNLIB][2017-07-28 09:26:14] Label/Prediction: 4/9 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 09:26:14] Prediction: [ 0.00 0.00 0.00 0.00 0.01 0.00 0.00 0.00 0.00 0.99]

[FCNLIB][2017-07-28 09:26:14] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:14] Saving figure [\_output\20170728\_09261416\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 09:26:15] Label/Prediction: 3/5 Correct: False Imagesize: (1, 127, 112, 1)

[FCNLIB][2017-07-28 09:26:15] Prediction: [ 0.00 0.00 0.00 0.34 0.00 0.66 0.00 0.00 0.01 0.00]

[FCNLIB][2017-07-28 09:26:15] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:15] Saving figure [\_output\20170728\_09261516\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 09:26:15] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:26:15] Prediction: [ 0.00 0.00 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:15] Saving figure [\_output\20170728\_09261516\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:26:16] Label/Prediction: 9/2 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 09:26:16] Prediction: [ 0.00 0.00 0.73 0.12 0.00 0.06 0.00 0.00 0.03 0.06]

[FCNLIB][2017-07-28 09:26:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:26:16] Saving figure [\_output\20170728\_09261616\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 09:26:16] Label/Prediction: 0/9 Correct: False Imagesize: (1, 107, 127, 1)

[FCNLIB][2017-07-28 09:26:16] Prediction: [ 0.40 0.00 0.01 0.00 0.00 0.05 0.00 0.00 0.04 0.49]

[FCNLIB][2017-07-28 09:26:16] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:16] Saving figure [\_output\20170728\_09261616\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_0\_9.png]

[FCNLIB][2017-07-28 09:26:17] Label/Prediction: 9/2 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 09:26:17] Prediction: [ 0.00 0.00 0.78 0.05 0.00 0.07 0.00 0.00 0.00 0.09]

[FCNLIB][2017-07-28 09:26:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:26:17] Saving figure [\_output\20170728\_09261716\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 09:26:19] Label/Prediction: 2/8 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:26:19] Prediction: [ 0.04 0.00 0.14 0.00 0.00 0.00 0.00 0.00 0.79 0.02]

[FCNLIB][2017-07-28 09:26:19] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:19] Saving figure [\_output\20170728\_09261916\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:26:20] Label/Prediction: 1/6 Correct: False Imagesize: (1, 83, 125, 1)

[FCNLIB][2017-07-28 09:26:20] Prediction: [ 0.00 0.01 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:20] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:20] Saving figure [\_output\20170728\_09262016\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 09:26:21] Label/Prediction: 4/9 Correct: False Imagesize: (1, 109, 99, 1)

[FCNLIB][2017-07-28 09:26:21] Prediction: [ 0.00 0.00 0.00 0.00 0.14 0.00 0.00 0.00 0.00 0.85]

[FCNLIB][2017-07-28 09:26:21] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:21] Saving figure [\_output\20170728\_09262116\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 09:26:21] Label/Prediction: 9/2 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 09:26:21] Prediction: [ 0.00 0.00 0.73 0.12 0.00 0.06 0.00 0.00 0.03 0.06]

[FCNLIB][2017-07-28 09:26:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:26:21] Saving figure [\_output\20170728\_09262116\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 09:26:22] Label/Prediction: 3/5 Correct: False Imagesize: (1, 121, 89, 1)

[FCNLIB][2017-07-28 09:26:22] Prediction: [ 0.00 0.00 0.00 0.12 0.00 0.88 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:22] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:22] Saving figure [\_output\20170728\_09262216\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 09:26:22] Label/Prediction: 7/2 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:26:22] Prediction: [ 0.00 0.00 0.88 0.00 0.00 0.00 0.00 0.04 0.00 0.08]

[FCNLIB][2017-07-28 09:26:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:26:22] Saving figure [\_output\20170728\_09262216\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 09:26:24] Label/Prediction: 8/9 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 09:26:24] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:26:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:26:24] Saving figure [\_output\20170728\_09262416\_32\_d\_64\_d\_512n(1)\_G\_SM\_WRONG\_LABEL\_8\_9.png]

[FCNLIB][2017-07-28 09:26:25] Variable size accuracy: 0.974 (test 0.984)for 16\_32\_d\_64\_d\_512n(1)\_G\_SM

[FCNLIB][2017-07-28 09:26:25] Preparing FCN (500/16): 16\_32\_d\_64\_d\_512e(1)\_G\_SM

[FCNLIB][2017-07-28 09:26:25] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:512 kernel:(1, 1) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:26:25] Keras Neural Network Layout

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Layer (type) Output Shape Param #

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input\_8 (InputLayer) (None, None, None, 1) 0

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conv2d\_29 (Conv2D) (None, None, None, 16) 272

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conv2d\_30 (Conv2D) (None, None, None, 32) 8224

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dropout\_15 (Dropout) (None, None, None, 32) 0

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conv2d\_31 (Conv2D) (None, None, None, 64) 32832

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dropout\_16 (Dropout) (None, None, None, 64) 0

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conv2d\_32 (Conv2D) (None, None, None, 512) 33280

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global\_max\_pooling2d\_8 (Glob (None, 512) 0

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dense\_8 (Dense) (None, 10) 5130

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Total params: 79,738.0

Trainable params: 79,738.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:26:25] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:30:13] Test score:0.051

[FCNLIB][2017-07-28 09:30:13] Test accuracy:0.983

[FCNLIB][2017-07-28 09:30:13] Label/Prediction: 3/5 Correct: False Imagesize: (1, 127, 112, 1)

[FCNLIB][2017-07-28 09:30:13] Prediction: [ 0.00 0.00 0.00 0.19 0.00 0.60 0.00 0.00 0.20 0.00]

[FCNLIB][2017-07-28 09:30:13] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:13] Saving figure [\_output\20170728\_09301316\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 09:30:13] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:30:13] Prediction: [ 0.00 0.00 0.00 0.99 0.00 0.01 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:13] Saving figure [\_output\20170728\_09301316\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:30:13] Label/Prediction: 9/2 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 09:30:13] Prediction: [ 0.00 0.00 0.86 0.01 0.00 0.00 0.00 0.00 0.03 0.11]

[FCNLIB][2017-07-28 09:30:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:30:13] Saving figure [\_output\20170728\_09301316\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 09:30:14] Label/Prediction: 0/6 Correct: False Imagesize: (1, 97, 90, 1)

[FCNLIB][2017-07-28 09:30:14] Prediction: [ 0.27 0.00 0.00 0.00 0.00 0.00 0.72 0.00 0.01 0.00]

[FCNLIB][2017-07-28 09:30:14] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:14] Saving figure [\_output\20170728\_09301416\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:30:14] Label/Prediction: 7/4 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 09:30:14] Prediction: [ 0.00 0.00 0.00 0.00 0.85 0.00 0.00 0.14 0.00 0.01]

[FCNLIB][2017-07-28 09:30:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:14] Saving figure [\_output\20170728\_09301416\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_7\_4.png]

[FCNLIB][2017-07-28 09:30:14] Label/Prediction: 9/2 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 09:30:14] Prediction: [ 0.00 0.00 0.60 0.04 0.00 0.01 0.00 0.00 0.03 0.32]

[FCNLIB][2017-07-28 09:30:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:30:14] Saving figure [\_output\20170728\_09301416\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 09:30:14] Label/Prediction: 0/6 Correct: False Imagesize: (1, 113, 120, 1)

[FCNLIB][2017-07-28 09:30:14] Prediction: [ 0.37 0.00 0.01 0.00 0.00 0.00 0.62 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:14] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:14] Saving figure [\_output\20170728\_09301416\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:30:15] Label/Prediction: 0/6 Correct: False Imagesize: (1, 118, 116, 1)

[FCNLIB][2017-07-28 09:30:15] Prediction: [ 0.04 0.00 0.00 0.00 0.00 0.00 0.96 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:15] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:15] Saving figure [\_output\20170728\_09301516\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:30:15] Label/Prediction: 0/6 Correct: False Imagesize: (1, 108, 97, 1)

[FCNLIB][2017-07-28 09:30:15] Prediction: [ 0.24 0.00 0.01 0.00 0.00 0.00 0.75 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:15] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:15] Saving figure [\_output\20170728\_09301516\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:30:15] Label/Prediction: 9/0 Correct: False Imagesize: (1, 105, 111, 1)

[FCNLIB][2017-07-28 09:30:15] Prediction: [ 0.40 0.00 0.08 0.01 0.00 0.23 0.00 0.00 0.04 0.25]

[FCNLIB][2017-07-28 09:30:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:30:15] Saving figure [\_output\20170728\_09301516\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:30:15] Label/Prediction: 2/8 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:30:15] Prediction: [ 0.02 0.00 0.17 0.00 0.00 0.00 0.01 0.00 0.79 0.01]

[FCNLIB][2017-07-28 09:30:15] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:15] Saving figure [\_output\20170728\_09301516\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:30:15] Label/Prediction: 1/6 Correct: False Imagesize: (1, 83, 125, 1)

[FCNLIB][2017-07-28 09:30:15] Prediction: [ 0.00 0.15 0.00 0.00 0.00 0.00 0.84 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:15] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:15] Saving figure [\_output\20170728\_09301516\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 09:30:16] Label/Prediction: 9/2 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 09:30:16] Prediction: [ 0.00 0.00 0.86 0.01 0.00 0.00 0.00 0.00 0.03 0.11]

[FCNLIB][2017-07-28 09:30:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:30:16] Saving figure [\_output\20170728\_09301616\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 09:30:16] Label/Prediction: 3/5 Correct: False Imagesize: (1, 121, 89, 1)

[FCNLIB][2017-07-28 09:30:16] Prediction: [ 0.00 0.00 0.00 0.20 0.00 0.79 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:16] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:17] Saving figure [\_output\20170728\_09301716\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 09:30:17] Label/Prediction: 7/2 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:30:17] Prediction: [ 0.00 0.01 0.94 0.00 0.00 0.00 0.00 0.03 0.00 0.02]

[FCNLIB][2017-07-28 09:30:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:30:17] Saving figure [\_output\20170728\_09301716\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 09:30:17] Label/Prediction: 9/4 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 09:30:17] Prediction: [ 0.00 0.00 0.00 0.00 0.51 0.00 0.01 0.00 0.00 0.49]

[FCNLIB][2017-07-28 09:30:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:30:17] Saving figure [\_output\20170728\_09301716\_32\_d\_64\_d\_512e(1)\_G\_SM\_WRONG\_LABEL\_9\_4.png]

[FCNLIB][2017-07-28 09:30:17] Variable size accuracy: 0.968 (test 0.983)for 16\_32\_d\_64\_d\_512e(1)\_G\_SM

[FCNLIB][2017-07-28 09:30:17] Preparing FCN (500/16): 16\_32\_d\_64\_d\_512e(1)\_G\_d\_SM

[FCNLIB][2017-07-28 09:30:18] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:512 kernel:(1, 1) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dropout [rate: 0.50]

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:30:18] Keras Neural Network Layout

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Layer (type) Output Shape Param #

=================================================================

input\_9 (InputLayer) (None, None, None, 1) 0

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conv2d\_33 (Conv2D) (None, None, None, 16) 272

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conv2d\_34 (Conv2D) (None, None, None, 32) 8224

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dropout\_17 (Dropout) (None, None, None, 32) 0

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conv2d\_35 (Conv2D) (None, None, None, 64) 32832

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dropout\_18 (Dropout) (None, None, None, 64) 0

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conv2d\_36 (Conv2D) (None, None, None, 512) 33280

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global\_max\_pooling2d\_9 (Glob (None, 512) 0

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dropout\_19 (Dropout) (None, 512) 0

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dense\_9 (Dense) (None, 10) 5130

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Total params: 79,738.0

Trainable params: 79,738.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:30:18] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:34:10] Test score:0.278

[FCNLIB][2017-07-28 09:34:10] Test accuracy:0.916

[FCNLIB][2017-07-28 09:34:10] Label/Prediction: 5/8 Correct: False Imagesize: (1, 123, 105, 1)

[FCNLIB][2017-07-28 09:34:10] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.24 0.19 0.00 0.51 0.05]

[FCNLIB][2017-07-28 09:34:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:10] Saving figure [\_output\20170728\_09341016\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_8.png]

[FCNLIB][2017-07-28 09:34:10] Label/Prediction: 5/1 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 09:34:10] Prediction: [ 0.03 0.49 0.00 0.21 0.01 0.10 0.03 0.07 0.06 0.01]

[FCNLIB][2017-07-28 09:34:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:10] Saving figure [\_output\20170728\_09341016\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:34:11] Label/Prediction: 2/3 Correct: False Imagesize: (1, 90, 116, 1)

[FCNLIB][2017-07-28 09:34:11] Prediction: [ 0.01 0.00 0.36 0.51 0.01 0.01 0.00 0.03 0.04 0.03]

[FCNLIB][2017-07-28 09:34:11] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:11] Saving figure [\_output\20170728\_09341116\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_3.png]

[FCNLIB][2017-07-28 09:34:11] Label/Prediction: 2/8 Correct: False Imagesize: (1, 113, 126, 1)

[FCNLIB][2017-07-28 09:34:11] Prediction: [ 0.00 0.00 0.37 0.00 0.00 0.00 0.00 0.00 0.54 0.08]

[FCNLIB][2017-07-28 09:34:11] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:11] Saving figure [\_output\20170728\_09341116\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:34:11] Label/Prediction: 5/8 Correct: False Imagesize: (1, 82, 88, 1)

[FCNLIB][2017-07-28 09:34:11] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.24 0.19 0.00 0.51 0.05]

[FCNLIB][2017-07-28 09:34:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:11] Saving figure [\_output\20170728\_09341116\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_8.png]

[FCNLIB][2017-07-28 09:34:11] Label/Prediction: 4/1 Correct: False Imagesize: (1, 84, 95, 1)

[FCNLIB][2017-07-28 09:34:11] Prediction: [ 0.02 0.79 0.00 0.04 0.08 0.00 0.00 0.04 0.01 0.02]

[FCNLIB][2017-07-28 09:34:11] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:11] Saving figure [\_output\20170728\_09341116\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:34:11] Label/Prediction: 2/8 Correct: False Imagesize: (1, 116, 88, 1)

[FCNLIB][2017-07-28 09:34:11] Prediction: [ 0.00 0.00 0.22 0.00 0.00 0.00 0.00 0.00 0.39 0.38]

[FCNLIB][2017-07-28 09:34:11] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:11] Saving figure [\_output\20170728\_09341116\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:34:11] Label/Prediction: 2/8 Correct: False Imagesize: (1, 108, 97, 1)

[FCNLIB][2017-07-28 09:34:11] Prediction: [ 0.01 0.00 0.29 0.00 0.00 0.00 0.00 0.00 0.50 0.19]

[FCNLIB][2017-07-28 09:34:11] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:12] Saving figure [\_output\20170728\_09341216\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:34:12] Label/Prediction: 9/0 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 09:34:12] Prediction: [ 0.44 0.00 0.03 0.03 0.01 0.01 0.04 0.00 0.22 0.21]

[FCNLIB][2017-07-28 09:34:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:34:12] Saving figure [\_output\20170728\_09341216\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:34:12] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:34:12] Prediction: [ 0.00 0.00 0.00 0.93 0.00 0.01 0.00 0.00 0.04 0.01]

[FCNLIB][2017-07-28 09:34:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:12] Saving figure [\_output\20170728\_09341216\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:34:12] Label/Prediction: 9/8 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 09:34:12] Prediction: [ 0.02 0.00 0.11 0.10 0.12 0.02 0.00 0.00 0.37 0.25]

[FCNLIB][2017-07-28 09:34:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:34:12] Saving figure [\_output\20170728\_09341216\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_8.png]

[FCNLIB][2017-07-28 09:34:12] Label/Prediction: 0/6 Correct: False Imagesize: (1, 107, 127, 1)

[FCNLIB][2017-07-28 09:34:12] Prediction: [ 0.36 0.00 0.00 0.01 0.01 0.02 0.38 0.00 0.16 0.07]

[FCNLIB][2017-07-28 09:34:12] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:12] Saving figure [\_output\20170728\_09341216\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:34:12] Label/Prediction: 7/1 Correct: False Imagesize: (1, 89, 125, 1)

[FCNLIB][2017-07-28 09:34:12] Prediction: [ 0.00 0.51 0.01 0.12 0.00 0.00 0.00 0.37 0.00 0.00]

[FCNLIB][2017-07-28 09:34:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:12] Saving figure [\_output\20170728\_09341216\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:34:12] Label/Prediction: 0/6 Correct: False Imagesize: (1, 97, 90, 1)

[FCNLIB][2017-07-28 09:34:12] Prediction: [ 0.33 0.00 0.00 0.00 0.02 0.00 0.34 0.00 0.22 0.07]

[FCNLIB][2017-07-28 09:34:12] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:12] Saving figure [\_output\20170728\_09341216\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:34:13] Label/Prediction: 2/8 Correct: False Imagesize: (1, 113, 101, 1)

[FCNLIB][2017-07-28 09:34:13] Prediction: [ 0.18 0.01 0.04 0.07 0.03 0.02 0.08 0.01 0.44 0.11]

[FCNLIB][2017-07-28 09:34:13] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:13] Saving figure [\_output\20170728\_09341316\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:34:13] Label/Prediction: 9/0 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 09:34:13] Prediction: [ 0.54 0.00 0.00 0.00 0.02 0.01 0.07 0.00 0.10 0.25]

[FCNLIB][2017-07-28 09:34:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:34:13] Saving figure [\_output\20170728\_09341316\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:34:13] Label/Prediction: 2/3 Correct: False Imagesize: (1, 98, 125, 1)

[FCNLIB][2017-07-28 09:34:13] Prediction: [ 0.09 0.03 0.24 0.33 0.01 0.01 0.01 0.10 0.14 0.04]

[FCNLIB][2017-07-28 09:34:13] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:13] Saving figure [\_output\20170728\_09341316\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_3.png]

[FCNLIB][2017-07-28 09:34:13] Label/Prediction: 7/4 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 09:34:13] Prediction: [ 0.13 0.12 0.01 0.04 0.38 0.02 0.06 0.06 0.13 0.06]

[FCNLIB][2017-07-28 09:34:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:13] Saving figure [\_output\20170728\_09341316\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_4.png]

[FCNLIB][2017-07-28 09:34:13] Label/Prediction: 2/3 Correct: False Imagesize: (1, 121, 98, 1)

[FCNLIB][2017-07-28 09:34:13] Prediction: [ 0.03 0.03 0.31 0.50 0.05 0.02 0.00 0.02 0.02 0.01]

[FCNLIB][2017-07-28 09:34:13] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:13] Saving figure [\_output\20170728\_09341316\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_3.png]

[FCNLIB][2017-07-28 09:34:13] Label/Prediction: 2/9 Correct: False Imagesize: (1, 103, 89, 1)

[FCNLIB][2017-07-28 09:34:13] Prediction: [ 0.01 0.00 0.22 0.01 0.00 0.00 0.01 0.00 0.36 0.38]

[FCNLIB][2017-07-28 09:34:13] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:13] Saving figure [\_output\20170728\_09341316\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_9.png]

[FCNLIB][2017-07-28 09:34:13] Label/Prediction: 9/3 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 09:34:13] Prediction: [ 0.03 0.00 0.03 0.30 0.05 0.07 0.01 0.00 0.28 0.23]

[FCNLIB][2017-07-28 09:34:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:34:14] Saving figure [\_output\20170728\_09341416\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_3.png]

[FCNLIB][2017-07-28 09:34:14] Label/Prediction: 9/8 Correct: False Imagesize: (1, 108, 94, 1)

[FCNLIB][2017-07-28 09:34:14] Prediction: [ 0.00 0.00 0.02 0.00 0.00 0.00 0.01 0.00 0.57 0.40]

[FCNLIB][2017-07-28 09:34:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:34:14] Saving figure [\_output\20170728\_09341416\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_8.png]

[FCNLIB][2017-07-28 09:34:14] Label/Prediction: 5/8 Correct: False Imagesize: (1, 111, 101, 1)

[FCNLIB][2017-07-28 09:34:14] Prediction: [ 0.06 0.00 0.00 0.08 0.01 0.24 0.13 0.00 0.46 0.02]

[FCNLIB][2017-07-28 09:34:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:14] Saving figure [\_output\20170728\_09341416\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_8.png]

[FCNLIB][2017-07-28 09:34:14] Label/Prediction: 2/8 Correct: False Imagesize: (1, 117, 121, 1)

[FCNLIB][2017-07-28 09:34:14] Prediction: [ 0.01 0.00 0.13 0.00 0.01 0.00 0.01 0.00 0.43 0.41]

[FCNLIB][2017-07-28 09:34:14] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:14] Saving figure [\_output\20170728\_09341416\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:34:14] Label/Prediction: 2/7 Correct: False Imagesize: (1, 81, 78, 1)

[FCNLIB][2017-07-28 09:34:14] Prediction: [ 0.00 0.20 0.26 0.16 0.04 0.03 0.00 0.27 0.02 0.01]

[FCNLIB][2017-07-28 09:34:14] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:14] Saving figure [\_output\20170728\_09341416\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_7.png]

[FCNLIB][2017-07-28 09:34:14] Label/Prediction: 2/3 Correct: False Imagesize: (1, 101, 87, 1)

[FCNLIB][2017-07-28 09:34:14] Prediction: [ 0.00 0.00 0.33 0.47 0.01 0.06 0.00 0.01 0.07 0.07]

[FCNLIB][2017-07-28 09:34:14] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:14] Saving figure [\_output\20170728\_09341416\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_3.png]

[FCNLIB][2017-07-28 09:34:15] Label/Prediction: 2/7 Correct: False Imagesize: (1, 106, 107, 1)

[FCNLIB][2017-07-28 09:34:15] Prediction: [ 0.02 0.05 0.23 0.30 0.01 0.05 0.00 0.32 0.01 0.02]

[FCNLIB][2017-07-28 09:34:15] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:15] Saving figure [\_output\20170728\_09341516\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_7.png]

[FCNLIB][2017-07-28 09:34:15] Label/Prediction: 0/6 Correct: False Imagesize: (1, 118, 116, 1)

[FCNLIB][2017-07-28 09:34:15] Prediction: [ 0.24 0.00 0.00 0.00 0.07 0.01 0.58 0.00 0.07 0.03]

[FCNLIB][2017-07-28 09:34:15] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:15] Saving figure [\_output\20170728\_09341516\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:34:15] Label/Prediction: 2/8 Correct: False Imagesize: (1, 98, 119, 1)

[FCNLIB][2017-07-28 09:34:15] Prediction: [ 0.04 0.00 0.15 0.05 0.00 0.02 0.01 0.00 0.43 0.29]

[FCNLIB][2017-07-28 09:34:15] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:15] Saving figure [\_output\20170728\_09341516\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:34:15] Label/Prediction: 2/8 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:34:15] Prediction: [ 0.21 0.00 0.02 0.01 0.02 0.01 0.21 0.00 0.39 0.15]

[FCNLIB][2017-07-28 09:34:15] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:15] Saving figure [\_output\20170728\_09341516\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:34:15] Label/Prediction: 2/3 Correct: False Imagesize: (1, 121, 79, 1)

[FCNLIB][2017-07-28 09:34:15] Prediction: [ 0.01 0.04 0.13 0.57 0.02 0.03 0.00 0.19 0.01 0.01]

[FCNLIB][2017-07-28 09:34:15] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:15] Saving figure [\_output\20170728\_09341516\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_3.png]

[FCNLIB][2017-07-28 09:34:16] Label/Prediction: 7/1 Correct: False Imagesize: (1, 93, 81, 1)

[FCNLIB][2017-07-28 09:34:16] Prediction: [ 0.01 0.55 0.01 0.14 0.00 0.00 0.00 0.26 0.00 0.01]

[FCNLIB][2017-07-28 09:34:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:16] Saving figure [\_output\20170728\_09341616\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:34:16] Label/Prediction: 2/8 Correct: False Imagesize: (1, 109, 82, 1)

[FCNLIB][2017-07-28 09:34:16] Prediction: [ 0.12 0.00 0.22 0.05 0.04 0.01 0.04 0.01 0.42 0.08]

[FCNLIB][2017-07-28 09:34:16] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:16] Saving figure [\_output\20170728\_09341616\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:34:16] Label/Prediction: 2/3 Correct: False Imagesize: (1, 124, 89, 1)

[FCNLIB][2017-07-28 09:34:16] Prediction: [ 0.02 0.01 0.22 0.56 0.01 0.02 0.00 0.13 0.01 0.03]

[FCNLIB][2017-07-28 09:34:16] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:16] Saving figure [\_output\20170728\_09341616\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_3.png]

[FCNLIB][2017-07-28 09:34:16] Label/Prediction: 2/3 Correct: False Imagesize: (1, 84, 109, 1)

[FCNLIB][2017-07-28 09:34:16] Prediction: [ 0.11 0.00 0.15 0.37 0.03 0.01 0.02 0.02 0.23 0.07]

[FCNLIB][2017-07-28 09:34:16] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:16] Saving figure [\_output\20170728\_09341616\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_3.png]

[FCNLIB][2017-07-28 09:34:16] Label/Prediction: 4/8 Correct: False Imagesize: (1, 85, 96, 1)

[FCNLIB][2017-07-28 09:34:16] Prediction: [ 0.00 0.00 0.00 0.00 0.03 0.00 0.14 0.00 0.83 0.01]

[FCNLIB][2017-07-28 09:34:16] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:16] Saving figure [\_output\20170728\_09341616\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_8.png]

[FCNLIB][2017-07-28 09:34:17] Label/Prediction: 7/1 Correct: False Imagesize: (1, 107, 110, 1)

[FCNLIB][2017-07-28 09:34:17] Prediction: [ 0.09 0.37 0.02 0.22 0.00 0.00 0.00 0.28 0.01 0.01]

[FCNLIB][2017-07-28 09:34:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:17] Saving figure [\_output\20170728\_09341716\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:34:18] Label/Prediction: 2/3 Correct: False Imagesize: (1, 114, 101, 1)

[FCNLIB][2017-07-28 09:34:18] Prediction: [ 0.01 0.01 0.09 0.71 0.03 0.01 0.00 0.03 0.09 0.02]

[FCNLIB][2017-07-28 09:34:18] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:18] Saving figure [\_output\20170728\_09341816\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_3.png]

[FCNLIB][2017-07-28 09:34:18] Label/Prediction: 9/8 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 09:34:18] Prediction: [ 0.02 0.00 0.11 0.10 0.12 0.02 0.00 0.00 0.37 0.25]

[FCNLIB][2017-07-28 09:34:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:34:18] Saving figure [\_output\20170728\_09341816\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_8.png]

[FCNLIB][2017-07-28 09:34:18] Label/Prediction: 2/8 Correct: False Imagesize: (1, 90, 120, 1)

[FCNLIB][2017-07-28 09:34:18] Prediction: [ 0.01 0.00 0.07 0.00 0.00 0.00 0.04 0.00 0.76 0.12]

[FCNLIB][2017-07-28 09:34:18] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:18] Saving figure [\_output\20170728\_09341816\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:34:18] Label/Prediction: 7/1 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:34:18] Prediction: [ 0.16 0.30 0.07 0.09 0.01 0.02 0.06 0.18 0.06 0.07]

[FCNLIB][2017-07-28 09:34:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:18] Saving figure [\_output\20170728\_09341816\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:34:18] Label/Prediction: 6/8 Correct: False Imagesize: (1, 95, 89, 1)

[FCNLIB][2017-07-28 09:34:18] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.38 0.00 0.62 0.00]

[FCNLIB][2017-07-28 09:34:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:18] Saving figure [\_output\20170728\_09341816\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_6\_8.png]

[FCNLIB][2017-07-28 09:34:19] Label/Prediction: 0/8 Correct: False Imagesize: (1, 90, 106, 1)

[FCNLIB][2017-07-28 09:34:19] Prediction: [ 0.19 0.00 0.00 0.00 0.00 0.02 0.18 0.00 0.58 0.02]

[FCNLIB][2017-07-28 09:34:19] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:19] Saving figure [\_output\20170728\_09341916\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_8.png]

[FCNLIB][2017-07-28 09:34:19] Label/Prediction: 5/3 Correct: False Imagesize: (1, 118, 105, 1)

[FCNLIB][2017-07-28 09:34:19] Prediction: [ 0.00 0.37 0.00 0.54 0.00 0.06 0.00 0.02 0.00 0.00]

[FCNLIB][2017-07-28 09:34:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:19] Saving figure [\_output\20170728\_09341916\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:34:19] Label/Prediction: 9/4 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 09:34:19] Prediction: [ 0.06 0.01 0.00 0.00 0.53 0.00 0.04 0.00 0.03 0.31]

[FCNLIB][2017-07-28 09:34:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:34:19] Saving figure [\_output\20170728\_09341916\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_4.png]

[FCNLIB][2017-07-28 09:34:19] Label/Prediction: 2/4 Correct: False Imagesize: (1, 87, 109, 1)

[FCNLIB][2017-07-28 09:34:19] Prediction: [ 0.04 0.00 0.20 0.00 0.58 0.00 0.04 0.00 0.10 0.03]

[FCNLIB][2017-07-28 09:34:19] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:19] Saving figure [\_output\20170728\_09341916\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_4.png]

[FCNLIB][2017-07-28 09:34:19] Label/Prediction: 8/9 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 09:34:19] Prediction: [ 0.16 0.00 0.00 0.00 0.08 0.00 0.20 0.00 0.25 0.30]

[FCNLIB][2017-07-28 09:34:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:34:19] Saving figure [\_output\20170728\_09341916\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_9.png]

[FCNLIB][2017-07-28 09:34:20] Label/Prediction: 5/8 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 09:34:20] Prediction: [ 0.01 0.00 0.00 0.02 0.00 0.36 0.09 0.00 0.51 0.01]

[FCNLIB][2017-07-28 09:34:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:20] Saving figure [\_output\20170728\_09342016\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_8.png]

[FCNLIB][2017-07-28 09:34:20] Label/Prediction: 2/7 Correct: False Imagesize: (1, 92, 121, 1)

[FCNLIB][2017-07-28 09:34:20] Prediction: [ 0.02 0.05 0.23 0.30 0.01 0.05 0.00 0.32 0.01 0.02]

[FCNLIB][2017-07-28 09:34:20] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:20] Saving figure [\_output\20170728\_09342016\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_7.png]

[FCNLIB][2017-07-28 09:34:20] Label/Prediction: 6/8 Correct: False Imagesize: (1, 103, 86, 1)

[FCNLIB][2017-07-28 09:34:20] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.33 0.00 0.65 0.01]

[FCNLIB][2017-07-28 09:34:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:20] Saving figure [\_output\20170728\_09342016\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_6\_8.png]

[FCNLIB][2017-07-28 09:34:20] Label/Prediction: 2/8 Correct: False Imagesize: (1, 93, 89, 1)

[FCNLIB][2017-07-28 09:34:20] Prediction: [ 0.00 0.00 0.37 0.00 0.00 0.00 0.00 0.00 0.54 0.08]

[FCNLIB][2017-07-28 09:34:20] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:20] Saving figure [\_output\20170728\_09342016\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:34:20] Label/Prediction: 6/8 Correct: False Imagesize: (1, 99, 105, 1)

[FCNLIB][2017-07-28 09:34:20] Prediction: [ 0.16 0.02 0.01 0.11 0.05 0.04 0.28 0.00 0.30 0.03]

[FCNLIB][2017-07-28 09:34:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:34:20] Saving figure [\_output\20170728\_09342016\_32\_d\_64\_d\_512e(1)\_G\_d\_SM\_WRONG\_LABEL\_6\_8.png]

[FCNLIB][2017-07-28 09:34:20] Variable size accuracy: 0.896 (test 0.916)for 16\_32\_d\_64\_d\_512e(1)\_G\_d\_SM

[FCNLIB][2017-07-28 09:34:20] Preparing FCN (500/16): 16\_32\_d\_64\_d\_512n(4)\_G\_SM

[FCNLIB][2017-07-28 09:34:21] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:512 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:None]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:34:21] Keras Neural Network Layout

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Layer (type) Output Shape Param #

=================================================================

input\_10 (InputLayer) (None, None, None, 1) 0

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conv2d\_37 (Conv2D) (None, None, None, 16) 272

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conv2d\_38 (Conv2D) (None, None, None, 32) 8224

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dropout\_20 (Dropout) (None, None, None, 32) 0

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conv2d\_39 (Conv2D) (None, None, None, 64) 32832

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dropout\_21 (Dropout) (None, None, None, 64) 0

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conv2d\_40 (Conv2D) (None, None, None, 512) 524800

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global\_max\_pooling2d\_10 (Glo (None, 512) 0

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dense\_10 (Dense) (None, 10) 5130

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Total params: 571,258.0

Trainable params: 571,258.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:34:21] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:37:19] Test score:0.062

[FCNLIB][2017-07-28 09:37:19] Test accuracy:0.984

[FCNLIB][2017-07-28 09:37:21] Label/Prediction: 1/7 Correct: False Imagesize: (1, 124, 106, 1)

[FCNLIB][2017-07-28 09:37:21] Prediction: [ 0.00 0.44 0.00 0.00 0.00 0.00 0.01 0.55 0.00 0.00]

[FCNLIB][2017-07-28 09:37:21] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:21] Saving figure [\_output\20170728\_09372116\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_1\_7.png]

[FCNLIB][2017-07-28 09:37:22] Label/Prediction: 3/7 Correct: False Imagesize: (1, 127, 112, 1)

[FCNLIB][2017-07-28 09:37:22] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:22] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:22] Saving figure [\_output\20170728\_09372216\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_3\_7.png]

[FCNLIB][2017-07-28 09:37:23] Label/Prediction: 9/0 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 09:37:23] Prediction: [ 0.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.42]

[FCNLIB][2017-07-28 09:37:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:37:23] Saving figure [\_output\20170728\_09372316\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:37:23] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:37:23] Prediction: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:23] Saving figure [\_output\20170728\_09372316\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:37:24] Label/Prediction: 0/6 Correct: False Imagesize: (1, 97, 90, 1)

[FCNLIB][2017-07-28 09:37:24] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:24] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:24] Saving figure [\_output\20170728\_09372416\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:37:29] Label/Prediction: 0/6 Correct: False Imagesize: (1, 118, 116, 1)

[FCNLIB][2017-07-28 09:37:29] Prediction: [ 0.18 0.00 0.00 0.00 0.00 0.00 0.82 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:29] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:29] Saving figure [\_output\20170728\_09372916\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:37:29] Label/Prediction: 0/6 Correct: False Imagesize: (1, 108, 97, 1)

[FCNLIB][2017-07-28 09:37:29] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:29] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:29] Saving figure [\_output\20170728\_09372916\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 09:37:30] Label/Prediction: 8/6 Correct: False Imagesize: (1, 99, 115, 1)

[FCNLIB][2017-07-28 09:37:30] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:37:30] Saving figure [\_output\20170728\_09373016\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 09:37:32] Label/Prediction: 1/6 Correct: False Imagesize: (1, 83, 125, 1)

[FCNLIB][2017-07-28 09:37:32] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:32] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:32] Saving figure [\_output\20170728\_09373216\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 09:37:37] Label/Prediction: 8/9 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 09:37:37] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.26 0.69]

[FCNLIB][2017-07-28 09:37:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:37:37] Saving figure [\_output\20170728\_09373716\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_8\_9.png]

[FCNLIB][2017-07-28 09:37:38] Label/Prediction: 1/4 Correct: False Imagesize: (1, 99, 89, 1)

[FCNLIB][2017-07-28 09:37:38] Prediction: [ 0.00 0.45 0.00 0.00 0.55 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:38] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:37:38] Saving figure [\_output\20170728\_09373816\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_1\_4.png]

[FCNLIB][2017-07-28 09:37:39] Label/Prediction: 9/7 Correct: False Imagesize: (1, 110, 107, 1)

[FCNLIB][2017-07-28 09:37:39] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.90 0.00 0.10]

[FCNLIB][2017-07-28 09:37:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:37:39] Saving figure [\_output\20170728\_09373916\_32\_d\_64\_d\_512n(4)\_G\_SM\_WRONG\_LABEL\_9\_7.png]

[FCNLIB][2017-07-28 09:37:39] Variable size accuracy: 0.976 (test 0.984)for 16\_32\_d\_64\_d\_512n(4)\_G\_SM

[FCNLIB][2017-07-28 09:37:39] Preparing FCN (500/16): 16\_32\_d\_64\_d\_512e(4)\_G\_SM

[FCNLIB][2017-07-28 09:37:39] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:512 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:37:39] Keras Neural Network Layout

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Layer (type) Output Shape Param #

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input\_11 (InputLayer) (None, None, None, 1) 0

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conv2d\_41 (Conv2D) (None, None, None, 16) 272

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conv2d\_42 (Conv2D) (None, None, None, 32) 8224

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dropout\_22 (Dropout) (None, None, None, 32) 0

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conv2d\_43 (Conv2D) (None, None, None, 64) 32832

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dropout\_23 (Dropout) (None, None, None, 64) 0

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conv2d\_44 (Conv2D) (None, None, None, 512) 524800

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global\_max\_pooling2d\_11 (Glo (None, 512) 0

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dense\_11 (Dense) (None, 10) 5130

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Total params: 571,258.0

Trainable params: 571,258.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:37:39] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:43:58] Test score:0.049

[FCNLIB][2017-07-28 09:43:58] Test accuracy:0.989

[FCNLIB][2017-07-28 09:43:58] Label/Prediction: 3/7 Correct: False Imagesize: (1, 127, 112, 1)

[FCNLIB][2017-07-28 09:43:58] Prediction: [ 0.00 0.00 0.00 0.44 0.00 0.02 0.00 0.53 0.00 0.00]

[FCNLIB][2017-07-28 09:43:58] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:43:58] Saving figure [\_output\20170728\_09435816\_32\_d\_64\_d\_512e(4)\_G\_SM\_WRONG\_LABEL\_3\_7.png]

[FCNLIB][2017-07-28 09:43:59] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:43:59] Prediction: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:43:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:43:59] Saving figure [\_output\20170728\_09435916\_32\_d\_64\_d\_512e(4)\_G\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:44:00] Label/Prediction: 2/8 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:44:00] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:44:00] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:44:00] Saving figure [\_output\20170728\_09440016\_32\_d\_64\_d\_512e(4)\_G\_SM\_WRONG\_LABEL\_2\_8.png]

[FCNLIB][2017-07-28 09:44:00] Label/Prediction: 1/6 Correct: False Imagesize: (1, 83, 125, 1)

[FCNLIB][2017-07-28 09:44:00] Prediction: [ 0.00 0.02 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:44:00] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:44:00] Saving figure [\_output\20170728\_09440016\_32\_d\_64\_d\_512e(4)\_G\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 09:44:01] Label/Prediction: 7/2 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:44:01] Prediction: [ 0.00 0.00 0.98 0.00 0.00 0.00 0.00 0.02 0.00 0.00]

[FCNLIB][2017-07-28 09:44:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:44:01] Saving figure [\_output\20170728\_09440116\_32\_d\_64\_d\_512e(4)\_G\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 09:44:02] Variable size accuracy: 0.990 (test 0.989)for 16\_32\_d\_64\_d\_512e(4)\_G\_SM

[FCNLIB][2017-07-28 09:44:02] Preparing FCN (500/16): 16\_32\_d\_64\_d\_512e(4)\_G\_d\_SM

[FCNLIB][2017-07-28 09:44:02] Short description:

Input (None, None, 1)

Conv2D [depth:16 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:512 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dropout [rate: 0.50]

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:44:02] Keras Neural Network Layout

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Layer (type) Output Shape Param #

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input\_12 (InputLayer) (None, None, None, 1) 0

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conv2d\_45 (Conv2D) (None, None, None, 16) 272

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conv2d\_46 (Conv2D) (None, None, None, 32) 8224

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dropout\_24 (Dropout) (None, None, None, 32) 0

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conv2d\_47 (Conv2D) (None, None, None, 64) 32832

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dropout\_25 (Dropout) (None, None, None, 64) 0

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conv2d\_48 (Conv2D) (None, None, None, 512) 524800

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global\_max\_pooling2d\_12 (Glo (None, 512) 0

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dropout\_26 (Dropout) (None, 512) 0

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dense\_12 (Dense) (None, 10) 5130

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Total params: 571,258.0

Trainable params: 571,258.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:44:02] Training network for 10 epochs...

[FCNLIB][2017-07-28 09:49:46] Test score:0.049

[FCNLIB][2017-07-28 09:49:47] Test accuracy:0.984

[FCNLIB][2017-07-28 09:49:47] Label/Prediction: 9/0 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 09:49:47] Prediction: [ 0.80 0.00 0.00 0.00 0.00 0.00 0.01 0.00 0.00 0.18]

[FCNLIB][2017-07-28 09:49:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:49:47] Saving figure [\_output\20170728\_09494716\_32\_d\_64\_d\_512e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_0.png]

[FCNLIB][2017-07-28 09:49:47] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:49:47] Prediction: [ 0.00 0.00 0.01 0.96 0.00 0.02 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:49:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:49:48] Saving figure [\_output\20170728\_09494816\_32\_d\_64\_d\_512e(4)\_G\_d\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 09:49:48] Label/Prediction: 3/9 Correct: False Imagesize: (1, 116, 95, 1)

[FCNLIB][2017-07-28 09:49:48] Prediction: [ 0.00 0.00 0.00 0.08 0.00 0.29 0.03 0.00 0.08 0.51]

[FCNLIB][2017-07-28 09:49:48] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:49:48] Saving figure [\_output\20170728\_09494816\_32\_d\_64\_d\_512e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_9.png]

[FCNLIB][2017-07-28 09:49:49] Label/Prediction: 8/6 Correct: False Imagesize: (1, 99, 115, 1)

[FCNLIB][2017-07-28 09:49:49] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.01 0.91 0.00 0.08 0.00]

[FCNLIB][2017-07-28 09:49:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:49:49] Saving figure [\_output\20170728\_09494916\_32\_d\_64\_d\_512e(4)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 09:49:49] Label/Prediction: 2/6 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:49:49] Prediction: [ 0.28 0.00 0.02 0.00 0.00 0.00 0.54 0.00 0.05 0.10]

[FCNLIB][2017-07-28 09:49:49] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:49:49] Saving figure [\_output\20170728\_09494916\_32\_d\_64\_d\_512e(4)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 09:49:50] Label/Prediction: 7/2 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:49:50] Prediction: [ 0.00 0.00 0.92 0.00 0.00 0.00 0.00 0.07 0.00 0.00]

[FCNLIB][2017-07-28 09:49:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:49:50] Saving figure [\_output\20170728\_09495016\_32\_d\_64\_d\_512e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 09:49:50] Label/Prediction: 3/5 Correct: False Imagesize: (1, 117, 103, 1)

[FCNLIB][2017-07-28 09:49:50] Prediction: [ 0.00 0.00 0.00 0.27 0.00 0.73 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:49:50] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:49:50] Saving figure [\_output\20170728\_09495016\_32\_d\_64\_d\_512e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 09:49:50] Label/Prediction: 9/4 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 09:49:50] Prediction: [ 0.00 0.00 0.00 0.00 0.86 0.00 0.00 0.00 0.00 0.14]

[FCNLIB][2017-07-28 09:49:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:49:50] Saving figure [\_output\20170728\_09495016\_32\_d\_64\_d\_512e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_4.png]

[FCNLIB][2017-07-28 09:49:50] Label/Prediction: 8/9 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 09:49:50] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.44 0.00 0.02 0.54]

[FCNLIB][2017-07-28 09:49:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:49:51] Saving figure [\_output\20170728\_09495116\_32\_d\_64\_d\_512e(4)\_G\_d\_SM\_WRONG\_LABEL\_8\_9.png]

[FCNLIB][2017-07-28 09:49:51] Variable size accuracy: 0.982 (test 0.984)for 16\_32\_d\_64\_d\_512e(4)\_G\_d\_SM

[FCNLIB][2017-07-28 09:49:51] Preparing FCN (500/16): 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM

[FCNLIB][2017-07-28 09:49:51] Short description:

Input (None, None, 1)

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:128 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:128 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:1024 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 09:49:51] Keras Neural Network Layout

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Layer (type) Output Shape Param #

=================================================================

input\_13 (InputLayer) (None, None, None, 1) 0

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conv2d\_49 (Conv2D) (None, None, None, 32) 544

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conv2d\_50 (Conv2D) (None, None, None, 32) 16416

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dropout\_27 (Dropout) (None, None, None, 32) 0

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conv2d\_51 (Conv2D) (None, None, None, 64) 32832

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conv2d\_52 (Conv2D) (None, None, None, 64) 65600

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dropout\_28 (Dropout) (None, None, None, 64) 0

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conv2d\_53 (Conv2D) (None, None, None, 128) 131200

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conv2d\_54 (Conv2D) (None, None, None, 128) 262272

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dropout\_29 (Dropout) (None, None, None, 128) 0

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conv2d\_55 (Conv2D) (None, None, None, 1024) 2098176

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global\_max\_pooling2d\_13 (Glo (None, 1024) 0

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dense\_13 (Dense) (None, 10) 10250

=================================================================

Total params: 2,617,290.0

Trainable params: 2,617,290.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 09:49:51] Training network for 20 epochs...

[FCNLIB][2017-07-28 09:56:19] Test score:14.289

[FCNLIB][2017-07-28 09:56:19] Test accuracy:0.114

[FCNLIB][2017-07-28 09:56:20] Label/Prediction: 5/1 Correct: False Imagesize: (1, 123, 105, 1)

[FCNLIB][2017-07-28 09:56:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:20] Saving figure [\_output\20170728\_09562032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:56:20] Label/Prediction: 4/1 Correct: False Imagesize: (1, 105, 105, 1)

[FCNLIB][2017-07-28 09:56:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:20] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:20] Saving figure [\_output\20170728\_09562032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:21] Label/Prediction: 5/1 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 09:56:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:21] Saving figure [\_output\20170728\_09562132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:56:21] Label/Prediction: 0/1 Correct: False Imagesize: (1, 120, 115, 1)

[FCNLIB][2017-07-28 09:56:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:21] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:21] Saving figure [\_output\20170728\_09562132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:56:22] Label/Prediction: 4/1 Correct: False Imagesize: (1, 120, 101, 1)

[FCNLIB][2017-07-28 09:56:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:22] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:22] Saving figure [\_output\20170728\_09562232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:22] Label/Prediction: 7/1 Correct: False Imagesize: (1, 117, 102, 1)

[FCNLIB][2017-07-28 09:56:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:22] Saving figure [\_output\20170728\_09562232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:56:23] Label/Prediction: 2/1 Correct: False Imagesize: (1, 90, 116, 1)

[FCNLIB][2017-07-28 09:56:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:23] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:23] Saving figure [\_output\20170728\_09562332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:56:23] Label/Prediction: 7/1 Correct: False Imagesize: (1, 80, 108, 1)

[FCNLIB][2017-07-28 09:56:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:23] Saving figure [\_output\20170728\_09562332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:56:24] Label/Prediction: 9/1 Correct: False Imagesize: (1, 113, 127, 1)

[FCNLIB][2017-07-28 09:56:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:24] Saving figure [\_output\20170728\_09562432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:25] Label/Prediction: 7/1 Correct: False Imagesize: (1, 123, 98, 1)

[FCNLIB][2017-07-28 09:56:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:25] Saving figure [\_output\20170728\_09562532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:56:25] Label/Prediction: 4/1 Correct: False Imagesize: (1, 89, 104, 1)

[FCNLIB][2017-07-28 09:56:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:25] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:25] Saving figure [\_output\20170728\_09562532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:26] Label/Prediction: 9/1 Correct: False Imagesize: (1, 110, 92, 1)

[FCNLIB][2017-07-28 09:56:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:26] Saving figure [\_output\20170728\_09562632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:26] Label/Prediction: 9/1 Correct: False Imagesize: (1, 111, 90, 1)

[FCNLIB][2017-07-28 09:56:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:26] Saving figure [\_output\20170728\_09562632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:26] Label/Prediction: 5/1 Correct: False Imagesize: (1, 94, 78, 1)

[FCNLIB][2017-07-28 09:56:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:27] Saving figure [\_output\20170728\_09562732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:56:27] Label/Prediction: 9/1 Correct: False Imagesize: (1, 94, 112, 1)

[FCNLIB][2017-07-28 09:56:27] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:27] Saving figure [\_output\20170728\_09562732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:28] Label/Prediction: 8/1 Correct: False Imagesize: (1, 95, 88, 1)

[FCNLIB][2017-07-28 09:56:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:56:28] Saving figure [\_output\20170728\_09562832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:56:28] Label/Prediction: 2/1 Correct: False Imagesize: (1, 113, 126, 1)

[FCNLIB][2017-07-28 09:56:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:28] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:28] Saving figure [\_output\20170728\_09562832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:56:29] Label/Prediction: 0/1 Correct: False Imagesize: (1, 91, 115, 1)

[FCNLIB][2017-07-28 09:56:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:29] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:29] Saving figure [\_output\20170728\_09562932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:56:29] Label/Prediction: 3/1 Correct: False Imagesize: (1, 94, 110, 1)

[FCNLIB][2017-07-28 09:56:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:29] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:29] Saving figure [\_output\20170728\_09562932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:56:30] Label/Prediction: 3/1 Correct: False Imagesize: (1, 110, 84, 1)

[FCNLIB][2017-07-28 09:56:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:30] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:30] Saving figure [\_output\20170728\_09563032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:56:30] Label/Prediction: 7/1 Correct: False Imagesize: (1, 100, 108, 1)

[FCNLIB][2017-07-28 09:56:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:30] Saving figure [\_output\20170728\_09563032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:56:31] Label/Prediction: 9/1 Correct: False Imagesize: (1, 108, 91, 1)

[FCNLIB][2017-07-28 09:56:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:31] Saving figure [\_output\20170728\_09563132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:31] Label/Prediction: 8/1 Correct: False Imagesize: (1, 101, 120, 1)

[FCNLIB][2017-07-28 09:56:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:56:31] Saving figure [\_output\20170728\_09563132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:56:32] Label/Prediction: 3/1 Correct: False Imagesize: (1, 91, 122, 1)

[FCNLIB][2017-07-28 09:56:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:32] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:32] Saving figure [\_output\20170728\_09563232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:56:32] Label/Prediction: 3/1 Correct: False Imagesize: (1, 111, 114, 1)

[FCNLIB][2017-07-28 09:56:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:32] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:32] Saving figure [\_output\20170728\_09563232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:56:32] Label/Prediction: 4/1 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 09:56:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:32] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:33] Saving figure [\_output\20170728\_09563332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:33] Label/Prediction: 3/1 Correct: False Imagesize: (1, 117, 111, 1)

[FCNLIB][2017-07-28 09:56:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:33] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:33] Saving figure [\_output\20170728\_09563332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:56:33] Label/Prediction: 5/1 Correct: False Imagesize: (1, 85, 94, 1)

[FCNLIB][2017-07-28 09:56:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:33] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:34] Saving figure [\_output\20170728\_09563432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:56:34] Label/Prediction: 3/1 Correct: False Imagesize: (1, 125, 110, 1)

[FCNLIB][2017-07-28 09:56:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:34] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:34] Saving figure [\_output\20170728\_09563432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:56:35] Label/Prediction: 8/1 Correct: False Imagesize: (1, 114, 110, 1)

[FCNLIB][2017-07-28 09:56:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:35] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:56:35] Saving figure [\_output\20170728\_09563532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:56:36] Label/Prediction: 8/1 Correct: False Imagesize: (1, 103, 96, 1)

[FCNLIB][2017-07-28 09:56:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:56:36] Saving figure [\_output\20170728\_09563632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:56:36] Label/Prediction: 5/1 Correct: False Imagesize: (1, 82, 88, 1)

[FCNLIB][2017-07-28 09:56:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:36] Saving figure [\_output\20170728\_09563632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:56:36] Label/Prediction: 7/1 Correct: False Imagesize: (1, 108, 95, 1)

[FCNLIB][2017-07-28 09:56:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:37] Saving figure [\_output\20170728\_09563732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:56:37] Label/Prediction: 6/1 Correct: False Imagesize: (1, 100, 127, 1)

[FCNLIB][2017-07-28 09:56:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:37] Saving figure [\_output\20170728\_09563732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:56:37] Label/Prediction: 4/1 Correct: False Imagesize: (1, 84, 95, 1)

[FCNLIB][2017-07-28 09:56:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:37] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:37] Saving figure [\_output\20170728\_09563732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:38] Label/Prediction: 7/1 Correct: False Imagesize: (1, 78, 127, 1)

[FCNLIB][2017-07-28 09:56:38] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:38] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:38] Saving figure [\_output\20170728\_09563832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:56:38] Label/Prediction: 0/1 Correct: False Imagesize: (1, 121, 103, 1)

[FCNLIB][2017-07-28 09:56:38] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:38] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:38] Saving figure [\_output\20170728\_09563832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:56:39] Label/Prediction: 5/1 Correct: False Imagesize: (1, 119, 118, 1)

[FCNLIB][2017-07-28 09:56:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:39] Saving figure [\_output\20170728\_09563932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:56:40] Label/Prediction: 8/1 Correct: False Imagesize: (1, 104, 127, 1)

[FCNLIB][2017-07-28 09:56:40] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:40] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:56:40] Saving figure [\_output\20170728\_09564032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:56:40] Label/Prediction: 5/1 Correct: False Imagesize: (1, 106, 80, 1)

[FCNLIB][2017-07-28 09:56:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:41] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:41] Saving figure [\_output\20170728\_09564132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:56:41] Label/Prediction: 4/1 Correct: False Imagesize: (1, 124, 99, 1)

[FCNLIB][2017-07-28 09:56:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:41] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:42] Saving figure [\_output\20170728\_09564232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:43] Label/Prediction: 6/1 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 09:56:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:43] Saving figure [\_output\20170728\_09564332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:56:43] Label/Prediction: 2/1 Correct: False Imagesize: (1, 116, 88, 1)

[FCNLIB][2017-07-28 09:56:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:43] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:43] Saving figure [\_output\20170728\_09564332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:56:44] Label/Prediction: 7/1 Correct: False Imagesize: (1, 80, 90, 1)

[FCNLIB][2017-07-28 09:56:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:44] Saving figure [\_output\20170728\_09564432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:56:44] Label/Prediction: 4/1 Correct: False Imagesize: (1, 109, 88, 1)

[FCNLIB][2017-07-28 09:56:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:44] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:44] Saving figure [\_output\20170728\_09564432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:45] Label/Prediction: 0/1 Correct: False Imagesize: (1, 122, 119, 1)

[FCNLIB][2017-07-28 09:56:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:45] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:45] Saving figure [\_output\20170728\_09564532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:56:45] Label/Prediction: 4/1 Correct: False Imagesize: (1, 121, 107, 1)

[FCNLIB][2017-07-28 09:56:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:45] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:45] Saving figure [\_output\20170728\_09564532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:46] Label/Prediction: 4/1 Correct: False Imagesize: (1, 127, 122, 1)

[FCNLIB][2017-07-28 09:56:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:46] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:46] Saving figure [\_output\20170728\_09564632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:46] Label/Prediction: 9/1 Correct: False Imagesize: (1, 114, 96, 1)

[FCNLIB][2017-07-28 09:56:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:46] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:46] Saving figure [\_output\20170728\_09564632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:47] Label/Prediction: 3/1 Correct: False Imagesize: (1, 127, 112, 1)

[FCNLIB][2017-07-28 09:56:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:47] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:47] Saving figure [\_output\20170728\_09564732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:56:47] Label/Prediction: 2/1 Correct: False Imagesize: (1, 108, 97, 1)

[FCNLIB][2017-07-28 09:56:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:47] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:47] Saving figure [\_output\20170728\_09564732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:56:48] Label/Prediction: 6/1 Correct: False Imagesize: (1, 88, 82, 1)

[FCNLIB][2017-07-28 09:56:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:48] Saving figure [\_output\20170728\_09564832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:56:48] Label/Prediction: 8/1 Correct: False Imagesize: (1, 85, 81, 1)

[FCNLIB][2017-07-28 09:56:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:56:48] Saving figure [\_output\20170728\_09564832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:56:48] Label/Prediction: 0/1 Correct: False Imagesize: (1, 111, 85, 1)

[FCNLIB][2017-07-28 09:56:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:48] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:49] Saving figure [\_output\20170728\_09564932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:56:49] Label/Prediction: 0/1 Correct: False Imagesize: (1, 81, 106, 1)

[FCNLIB][2017-07-28 09:56:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:49] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:49] Saving figure [\_output\20170728\_09564932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:56:49] Label/Prediction: 4/1 Correct: False Imagesize: (1, 104, 123, 1)

[FCNLIB][2017-07-28 09:56:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:49] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:50] Saving figure [\_output\20170728\_09565032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:50] Label/Prediction: 9/1 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 09:56:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:50] Saving figure [\_output\20170728\_09565032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:50] Label/Prediction: 2/1 Correct: False Imagesize: (1, 116, 113, 1)

[FCNLIB][2017-07-28 09:56:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:50] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:51] Saving figure [\_output\20170728\_09565132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:56:52] Label/Prediction: 6/1 Correct: False Imagesize: (1, 104, 116, 1)

[FCNLIB][2017-07-28 09:56:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:52] Saving figure [\_output\20170728\_09565232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:56:52] Label/Prediction: 4/1 Correct: False Imagesize: (1, 97, 117, 1)

[FCNLIB][2017-07-28 09:56:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:52] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:52] Saving figure [\_output\20170728\_09565232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:56:53] Label/Prediction: 5/1 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:56:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:53] Saving figure [\_output\20170728\_09565332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:56:53] Label/Prediction: 9/1 Correct: False Imagesize: (1, 79, 106, 1)

[FCNLIB][2017-07-28 09:56:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:53] Saving figure [\_output\20170728\_09565332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:53] Label/Prediction: 9/1 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 09:56:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:54] Saving figure [\_output\20170728\_09565432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:54] Label/Prediction: 6/1 Correct: False Imagesize: (1, 98, 78, 1)

[FCNLIB][2017-07-28 09:56:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:54] Saving figure [\_output\20170728\_09565432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:56:55] Label/Prediction: 0/1 Correct: False Imagesize: (1, 124, 106, 1)

[FCNLIB][2017-07-28 09:56:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:55] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:55] Saving figure [\_output\20170728\_09565532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:56:55] Label/Prediction: 0/1 Correct: False Imagesize: (1, 107, 127, 1)

[FCNLIB][2017-07-28 09:56:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:55] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:56] Saving figure [\_output\20170728\_09565632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:56:56] Label/Prediction: 7/1 Correct: False Imagesize: (1, 89, 125, 1)

[FCNLIB][2017-07-28 09:56:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:56] Saving figure [\_output\20170728\_09565632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:56:57] Label/Prediction: 8/1 Correct: False Imagesize: (1, 120, 109, 1)

[FCNLIB][2017-07-28 09:56:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:56:57] Saving figure [\_output\20170728\_09565732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:56:57] Label/Prediction: 9/1 Correct: False Imagesize: (1, 87, 107, 1)

[FCNLIB][2017-07-28 09:56:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:57] Saving figure [\_output\20170728\_09565732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:58] Label/Prediction: 5/1 Correct: False Imagesize: (1, 97, 115, 1)

[FCNLIB][2017-07-28 09:56:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:58] Saving figure [\_output\20170728\_09565832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:56:58] Label/Prediction: 6/1 Correct: False Imagesize: (1, 109, 89, 1)

[FCNLIB][2017-07-28 09:56:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:58] Saving figure [\_output\20170728\_09565832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:56:59] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 124, 1)

[FCNLIB][2017-07-28 09:56:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:56:59] Saving figure [\_output\20170728\_09565932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:56:59] Label/Prediction: 0/1 Correct: False Imagesize: (1, 97, 90, 1)

[FCNLIB][2017-07-28 09:56:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:59] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:56:59] Saving figure [\_output\20170728\_09565932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:57:00] Label/Prediction: 0/1 Correct: False Imagesize: (1, 119, 101, 1)

[FCNLIB][2017-07-28 09:57:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:00] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:00] Saving figure [\_output\20170728\_09570032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:57:00] Label/Prediction: 9/1 Correct: False Imagesize: (1, 115, 117, 1)

[FCNLIB][2017-07-28 09:57:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:01] Saving figure [\_output\20170728\_09570132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:01] Label/Prediction: 7/1 Correct: False Imagesize: (1, 126, 102, 1)

[FCNLIB][2017-07-28 09:57:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:01] Saving figure [\_output\20170728\_09570132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:01] Label/Prediction: 0/1 Correct: False Imagesize: (1, 87, 79, 1)

[FCNLIB][2017-07-28 09:57:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:01] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:01] Saving figure [\_output\20170728\_09570132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:57:02] Label/Prediction: 6/1 Correct: False Imagesize: (1, 96, 122, 1)

[FCNLIB][2017-07-28 09:57:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:02] Saving figure [\_output\20170728\_09570232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:02] Label/Prediction: 9/1 Correct: False Imagesize: (1, 81, 98, 1)

[FCNLIB][2017-07-28 09:57:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:03] Saving figure [\_output\20170728\_09570332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:03] Label/Prediction: 5/1 Correct: False Imagesize: (1, 126, 97, 1)

[FCNLIB][2017-07-28 09:57:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:03] Saving figure [\_output\20170728\_09570332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:57:03] Label/Prediction: 2/1 Correct: False Imagesize: (1, 103, 113, 1)

[FCNLIB][2017-07-28 09:57:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:03] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:04] Saving figure [\_output\20170728\_09570432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:04] Label/Prediction: 7/1 Correct: False Imagesize: (1, 124, 90, 1)

[FCNLIB][2017-07-28 09:57:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:04] Saving figure [\_output\20170728\_09570432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:05] Label/Prediction: 4/1 Correct: False Imagesize: (1, 104, 91, 1)

[FCNLIB][2017-07-28 09:57:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:05] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:05] Saving figure [\_output\20170728\_09570532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:05] Label/Prediction: 2/1 Correct: False Imagesize: (1, 113, 101, 1)

[FCNLIB][2017-07-28 09:57:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:05] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:05] Saving figure [\_output\20170728\_09570532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:06] Label/Prediction: 5/1 Correct: False Imagesize: (1, 103, 88, 1)

[FCNLIB][2017-07-28 09:57:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:06] Saving figure [\_output\20170728\_09570632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:57:06] Label/Prediction: 7/1 Correct: False Imagesize: (1, 79, 106, 1)

[FCNLIB][2017-07-28 09:57:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:06] Saving figure [\_output\20170728\_09570632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:07] Label/Prediction: 6/1 Correct: False Imagesize: (1, 99, 101, 1)

[FCNLIB][2017-07-28 09:57:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:07] Saving figure [\_output\20170728\_09570732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:07] Label/Prediction: 8/1 Correct: False Imagesize: (1, 107, 88, 1)

[FCNLIB][2017-07-28 09:57:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:07] Saving figure [\_output\20170728\_09570732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:08] Label/Prediction: 9/1 Correct: False Imagesize: (1, 93, 123, 1)

[FCNLIB][2017-07-28 09:57:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:08] Saving figure [\_output\20170728\_09570832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:08] Label/Prediction: 6/1 Correct: False Imagesize: (1, 78, 100, 1)

[FCNLIB][2017-07-28 09:57:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:09] Saving figure [\_output\20170728\_09570932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:09] Label/Prediction: 9/1 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 09:57:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:09] Saving figure [\_output\20170728\_09570932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:10] Label/Prediction: 2/1 Correct: False Imagesize: (1, 98, 125, 1)

[FCNLIB][2017-07-28 09:57:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:10] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:10] Saving figure [\_output\20170728\_09571032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:10] Label/Prediction: 7/1 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 09:57:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:10] Saving figure [\_output\20170728\_09571032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:11] Label/Prediction: 8/1 Correct: False Imagesize: (1, 82, 104, 1)

[FCNLIB][2017-07-28 09:57:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:11] Saving figure [\_output\20170728\_09571132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:11] Label/Prediction: 2/1 Correct: False Imagesize: (1, 121, 98, 1)

[FCNLIB][2017-07-28 09:57:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:11] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:11] Saving figure [\_output\20170728\_09571132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:12] Label/Prediction: 2/1 Correct: False Imagesize: (1, 103, 89, 1)

[FCNLIB][2017-07-28 09:57:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:12] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:12] Saving figure [\_output\20170728\_09571232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:12] Label/Prediction: 3/1 Correct: False Imagesize: (1, 94, 123, 1)

[FCNLIB][2017-07-28 09:57:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:12] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:12] Saving figure [\_output\20170728\_09571232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:13] Label/Prediction: 7/1 Correct: False Imagesize: (1, 85, 95, 1)

[FCNLIB][2017-07-28 09:57:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:13] Saving figure [\_output\20170728\_09571332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:14] Label/Prediction: 0/1 Correct: False Imagesize: (1, 92, 79, 1)

[FCNLIB][2017-07-28 09:57:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:14] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:14] Saving figure [\_output\20170728\_09571432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:57:14] Label/Prediction: 9/1 Correct: False Imagesize: (1, 119, 111, 1)

[FCNLIB][2017-07-28 09:57:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:14] Saving figure [\_output\20170728\_09571432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:15] Label/Prediction: 9/1 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 09:57:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:15] Saving figure [\_output\20170728\_09571532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:15] Label/Prediction: 4/1 Correct: False Imagesize: (1, 112, 107, 1)

[FCNLIB][2017-07-28 09:57:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:15] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:15] Saving figure [\_output\20170728\_09571532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:16] Label/Prediction: 6/1 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 09:57:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:16] Saving figure [\_output\20170728\_09571632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:16] Label/Prediction: 8/1 Correct: False Imagesize: (1, 85, 98, 1)

[FCNLIB][2017-07-28 09:57:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:16] Saving figure [\_output\20170728\_09571632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:17] Label/Prediction: 6/1 Correct: False Imagesize: (1, 98, 116, 1)

[FCNLIB][2017-07-28 09:57:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:17] Saving figure [\_output\20170728\_09571732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:17] Label/Prediction: 4/1 Correct: False Imagesize: (1, 106, 117, 1)

[FCNLIB][2017-07-28 09:57:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:17] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:17] Saving figure [\_output\20170728\_09571732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:18] Label/Prediction: 0/1 Correct: False Imagesize: (1, 113, 120, 1)

[FCNLIB][2017-07-28 09:57:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:18] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:18] Saving figure [\_output\20170728\_09571832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:57:18] Label/Prediction: 8/1 Correct: False Imagesize: (1, 79, 115, 1)

[FCNLIB][2017-07-28 09:57:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:19] Saving figure [\_output\20170728\_09571932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:19] Label/Prediction: 7/1 Correct: False Imagesize: (1, 121, 95, 1)

[FCNLIB][2017-07-28 09:57:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:19] Saving figure [\_output\20170728\_09571932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:19] Label/Prediction: 2/1 Correct: False Imagesize: (1, 91, 99, 1)

[FCNLIB][2017-07-28 09:57:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:19] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:19] Saving figure [\_output\20170728\_09571932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:20] Label/Prediction: 9/1 Correct: False Imagesize: (1, 108, 94, 1)

[FCNLIB][2017-07-28 09:57:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:20] Saving figure [\_output\20170728\_09572032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:20] Label/Prediction: 4/1 Correct: False Imagesize: (1, 85, 88, 1)

[FCNLIB][2017-07-28 09:57:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:20] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:20] Saving figure [\_output\20170728\_09572032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:21] Label/Prediction: 7/1 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 09:57:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:21] Saving figure [\_output\20170728\_09572132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:21] Label/Prediction: 7/1 Correct: False Imagesize: (1, 111, 83, 1)

[FCNLIB][2017-07-28 09:57:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:21] Saving figure [\_output\20170728\_09572132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:22] Label/Prediction: 8/1 Correct: False Imagesize: (1, 82, 114, 1)

[FCNLIB][2017-07-28 09:57:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:22] Saving figure [\_output\20170728\_09572232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:22] Label/Prediction: 9/1 Correct: False Imagesize: (1, 79, 110, 1)

[FCNLIB][2017-07-28 09:57:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:22] Saving figure [\_output\20170728\_09572232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:23] Label/Prediction: 4/1 Correct: False Imagesize: (1, 94, 100, 1)

[FCNLIB][2017-07-28 09:57:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:23] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:23] Saving figure [\_output\20170728\_09572332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:23] Label/Prediction: 8/1 Correct: False Imagesize: (1, 98, 111, 1)

[FCNLIB][2017-07-28 09:57:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:23] Saving figure [\_output\20170728\_09572332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:24] Label/Prediction: 5/1 Correct: False Imagesize: (1, 111, 101, 1)

[FCNLIB][2017-07-28 09:57:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:24] Saving figure [\_output\20170728\_09572432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:57:24] Label/Prediction: 8/1 Correct: False Imagesize: (1, 115, 102, 1)

[FCNLIB][2017-07-28 09:57:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:25] Saving figure [\_output\20170728\_09572532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:25] Label/Prediction: 0/1 Correct: False Imagesize: (1, 124, 112, 1)

[FCNLIB][2017-07-28 09:57:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:25] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:25] Saving figure [\_output\20170728\_09572532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:57:25] Label/Prediction: 9/1 Correct: False Imagesize: (1, 103, 89, 1)

[FCNLIB][2017-07-28 09:57:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:25] Saving figure [\_output\20170728\_09572532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:26] Label/Prediction: 9/1 Correct: False Imagesize: (1, 90, 94, 1)

[FCNLIB][2017-07-28 09:57:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:26] Saving figure [\_output\20170728\_09572632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:26] Label/Prediction: 9/1 Correct: False Imagesize: (1, 113, 100, 1)

[FCNLIB][2017-07-28 09:57:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:26] Saving figure [\_output\20170728\_09572632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:27] Label/Prediction: 3/1 Correct: False Imagesize: (1, 95, 113, 1)

[FCNLIB][2017-07-28 09:57:27] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:27] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:27] Saving figure [\_output\20170728\_09572732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:27] Label/Prediction: 7/1 Correct: False Imagesize: (1, 125, 104, 1)

[FCNLIB][2017-07-28 09:57:27] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:27] Saving figure [\_output\20170728\_09572732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:28] Label/Prediction: 3/1 Correct: False Imagesize: (1, 101, 89, 1)

[FCNLIB][2017-07-28 09:57:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:28] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:28] Saving figure [\_output\20170728\_09572832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:29] Label/Prediction: 3/1 Correct: False Imagesize: (1, 90, 100, 1)

[FCNLIB][2017-07-28 09:57:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:29] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:29] Saving figure [\_output\20170728\_09572932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:29] Label/Prediction: 4/1 Correct: False Imagesize: (1, 82, 121, 1)

[FCNLIB][2017-07-28 09:57:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:29] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:29] Saving figure [\_output\20170728\_09572932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:30] Label/Prediction: 5/1 Correct: False Imagesize: (1, 96, 113, 1)

[FCNLIB][2017-07-28 09:57:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:30] Saving figure [\_output\20170728\_09573032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:57:30] Label/Prediction: 3/1 Correct: False Imagesize: (1, 113, 91, 1)

[FCNLIB][2017-07-28 09:57:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:30] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:30] Saving figure [\_output\20170728\_09573032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:31] Label/Prediction: 6/1 Correct: False Imagesize: (1, 92, 99, 1)

[FCNLIB][2017-07-28 09:57:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:31] Saving figure [\_output\20170728\_09573132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:31] Label/Prediction: 6/1 Correct: False Imagesize: (1, 112, 78, 1)

[FCNLIB][2017-07-28 09:57:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:32] Saving figure [\_output\20170728\_09573232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:32] Label/Prediction: 7/1 Correct: False Imagesize: (1, 99, 107, 1)

[FCNLIB][2017-07-28 09:57:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:32] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:32] Saving figure [\_output\20170728\_09573232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:32] Label/Prediction: 5/1 Correct: False Imagesize: (1, 78, 106, 1)

[FCNLIB][2017-07-28 09:57:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:32] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:32] Saving figure [\_output\20170728\_09573232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:57:33] Label/Prediction: 4/1 Correct: False Imagesize: (1, 80, 110, 1)

[FCNLIB][2017-07-28 09:57:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:33] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:33] Saving figure [\_output\20170728\_09573332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:33] Label/Prediction: 8/1 Correct: False Imagesize: (1, 108, 98, 1)

[FCNLIB][2017-07-28 09:57:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:33] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:33] Saving figure [\_output\20170728\_09573332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:34] Label/Prediction: 3/1 Correct: False Imagesize: (1, 83, 88, 1)

[FCNLIB][2017-07-28 09:57:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:34] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:34] Saving figure [\_output\20170728\_09573432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:35] Label/Prediction: 3/1 Correct: False Imagesize: (1, 118, 84, 1)

[FCNLIB][2017-07-28 09:57:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:35] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:35] Saving figure [\_output\20170728\_09573532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:35] Label/Prediction: 3/1 Correct: False Imagesize: (1, 116, 95, 1)

[FCNLIB][2017-07-28 09:57:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:35] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:35] Saving figure [\_output\20170728\_09573532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:35] Label/Prediction: 4/1 Correct: False Imagesize: (1, 84, 98, 1)

[FCNLIB][2017-07-28 09:57:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:35] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:36] Saving figure [\_output\20170728\_09573632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:36] Label/Prediction: 2/1 Correct: False Imagesize: (1, 108, 124, 1)

[FCNLIB][2017-07-28 09:57:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:36] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:36] Saving figure [\_output\20170728\_09573632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:37] Label/Prediction: 2/1 Correct: False Imagesize: (1, 117, 121, 1)

[FCNLIB][2017-07-28 09:57:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:37] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:37] Saving figure [\_output\20170728\_09573732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:37] Label/Prediction: 9/1 Correct: False Imagesize: (1, 115, 102, 1)

[FCNLIB][2017-07-28 09:57:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:37] Saving figure [\_output\20170728\_09573732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:38] Label/Prediction: 4/1 Correct: False Imagesize: (1, 95, 117, 1)

[FCNLIB][2017-07-28 09:57:38] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:38] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:38] Saving figure [\_output\20170728\_09573832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:38] Label/Prediction: 4/1 Correct: False Imagesize: (1, 106, 103, 1)

[FCNLIB][2017-07-28 09:57:38] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:38] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:38] Saving figure [\_output\20170728\_09573832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:39] Label/Prediction: 8/1 Correct: False Imagesize: (1, 83, 98, 1)

[FCNLIB][2017-07-28 09:57:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:39] Saving figure [\_output\20170728\_09573932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:41] Label/Prediction: 6/1 Correct: False Imagesize: (1, 122, 94, 1)

[FCNLIB][2017-07-28 09:57:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:41] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:41] Saving figure [\_output\20170728\_09574132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:42] Label/Prediction: 7/1 Correct: False Imagesize: (1, 127, 109, 1)

[FCNLIB][2017-07-28 09:57:42] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:42] Saving figure [\_output\20170728\_09574232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:42] Label/Prediction: 9/1 Correct: False Imagesize: (1, 81, 85, 1)

[FCNLIB][2017-07-28 09:57:42] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:42] Saving figure [\_output\20170728\_09574232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:42] Label/Prediction: 3/1 Correct: False Imagesize: (1, 96, 105, 1)

[FCNLIB][2017-07-28 09:57:42] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:42] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:43] Saving figure [\_output\20170728\_09574332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:43] Label/Prediction: 9/1 Correct: False Imagesize: (1, 119, 102, 1)

[FCNLIB][2017-07-28 09:57:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:43] Saving figure [\_output\20170728\_09574332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:43] Label/Prediction: 7/1 Correct: False Imagesize: (1, 127, 114, 1)

[FCNLIB][2017-07-28 09:57:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:43] Saving figure [\_output\20170728\_09574332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:44] Label/Prediction: 7/1 Correct: False Imagesize: (1, 83, 86, 1)

[FCNLIB][2017-07-28 09:57:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:44] Saving figure [\_output\20170728\_09574432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:44] Label/Prediction: 7/1 Correct: False Imagesize: (1, 108, 95, 1)

[FCNLIB][2017-07-28 09:57:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:44] Saving figure [\_output\20170728\_09574432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:45] Label/Prediction: 4/1 Correct: False Imagesize: (1, 100, 90, 1)

[FCNLIB][2017-07-28 09:57:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:45] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:45] Saving figure [\_output\20170728\_09574532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:45] Label/Prediction: 3/1 Correct: False Imagesize: (1, 123, 96, 1)

[FCNLIB][2017-07-28 09:57:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:45] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:45] Saving figure [\_output\20170728\_09574532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:45] Label/Prediction: 0/1 Correct: False Imagesize: (1, 109, 103, 1)

[FCNLIB][2017-07-28 09:57:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:46] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:46] Saving figure [\_output\20170728\_09574632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:57:46] Label/Prediction: 3/1 Correct: False Imagesize: (1, 110, 91, 1)

[FCNLIB][2017-07-28 09:57:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:46] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:46] Saving figure [\_output\20170728\_09574632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:57:46] Label/Prediction: 7/1 Correct: False Imagesize: (1, 113, 92, 1)

[FCNLIB][2017-07-28 09:57:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:46] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:47] Saving figure [\_output\20170728\_09574732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:47] Label/Prediction: 8/1 Correct: False Imagesize: (1, 116, 99, 1)

[FCNLIB][2017-07-28 09:57:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:47] Saving figure [\_output\20170728\_09574732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:47] Label/Prediction: 4/1 Correct: False Imagesize: (1, 96, 81, 1)

[FCNLIB][2017-07-28 09:57:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:47] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:47] Saving figure [\_output\20170728\_09574732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:48] Label/Prediction: 0/1 Correct: False Imagesize: (1, 108, 89, 1)

[FCNLIB][2017-07-28 09:57:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:48] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:48] Saving figure [\_output\20170728\_09574832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:57:48] Label/Prediction: 9/1 Correct: False Imagesize: (1, 95, 105, 1)

[FCNLIB][2017-07-28 09:57:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:49] Saving figure [\_output\20170728\_09574932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:49] Label/Prediction: 2/1 Correct: False Imagesize: (1, 103, 107, 1)

[FCNLIB][2017-07-28 09:57:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:49] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:49] Saving figure [\_output\20170728\_09574932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:50] Label/Prediction: 9/1 Correct: False Imagesize: (1, 87, 106, 1)

[FCNLIB][2017-07-28 09:57:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:50] Saving figure [\_output\20170728\_09575032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:50] Label/Prediction: 2/1 Correct: False Imagesize: (1, 104, 89, 1)

[FCNLIB][2017-07-28 09:57:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:50] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:50] Saving figure [\_output\20170728\_09575032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:51] Label/Prediction: 6/1 Correct: False Imagesize: (1, 85, 85, 1)

[FCNLIB][2017-07-28 09:57:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:51] Saving figure [\_output\20170728\_09575132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:51] Label/Prediction: 2/1 Correct: False Imagesize: (1, 81, 78, 1)

[FCNLIB][2017-07-28 09:57:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:51] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:51] Saving figure [\_output\20170728\_09575132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:52] Label/Prediction: 2/1 Correct: False Imagesize: (1, 105, 78, 1)

[FCNLIB][2017-07-28 09:57:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:52] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:52] Saving figure [\_output\20170728\_09575232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:53] Label/Prediction: 0/1 Correct: False Imagesize: (1, 109, 126, 1)

[FCNLIB][2017-07-28 09:57:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:53] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:53] Saving figure [\_output\20170728\_09575332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:57:53] Label/Prediction: 5/1 Correct: False Imagesize: (1, 79, 100, 1)

[FCNLIB][2017-07-28 09:57:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:53] Saving figure [\_output\20170728\_09575332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:57:53] Label/Prediction: 8/1 Correct: False Imagesize: (1, 99, 124, 1)

[FCNLIB][2017-07-28 09:57:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:54] Saving figure [\_output\20170728\_09575432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:54] Label/Prediction: 0/1 Correct: False Imagesize: (1, 126, 89, 1)

[FCNLIB][2017-07-28 09:57:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:54] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:54] Saving figure [\_output\20170728\_09575432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:57:55] Label/Prediction: 4/1 Correct: False Imagesize: (1, 104, 105, 1)

[FCNLIB][2017-07-28 09:57:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:55] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:55] Saving figure [\_output\20170728\_09575532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:57:55] Label/Prediction: 6/1 Correct: False Imagesize: (1, 97, 124, 1)

[FCNLIB][2017-07-28 09:57:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:55] Saving figure [\_output\20170728\_09575532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:55] Label/Prediction: 9/1 Correct: False Imagesize: (1, 89, 87, 1)

[FCNLIB][2017-07-28 09:57:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:57:55] Saving figure [\_output\20170728\_09575532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:57:56] Label/Prediction: 7/1 Correct: False Imagesize: (1, 106, 112, 1)

[FCNLIB][2017-07-28 09:57:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:56] Saving figure [\_output\20170728\_09575632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:57:56] Label/Prediction: 2/1 Correct: False Imagesize: (1, 101, 87, 1)

[FCNLIB][2017-07-28 09:57:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:56] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:56] Saving figure [\_output\20170728\_09575632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:57] Label/Prediction: 2/1 Correct: False Imagesize: (1, 94, 87, 1)

[FCNLIB][2017-07-28 09:57:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:57] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:57] Saving figure [\_output\20170728\_09575732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:57] Label/Prediction: 6/1 Correct: False Imagesize: (1, 87, 110, 1)

[FCNLIB][2017-07-28 09:57:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:57] Saving figure [\_output\20170728\_09575732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:57:58] Label/Prediction: 5/1 Correct: False Imagesize: (1, 127, 115, 1)

[FCNLIB][2017-07-28 09:57:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:58] Saving figure [\_output\20170728\_09575832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:57:58] Label/Prediction: 2/1 Correct: False Imagesize: (1, 97, 127, 1)

[FCNLIB][2017-07-28 09:57:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:58] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:58] Saving figure [\_output\20170728\_09575832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:57:59] Label/Prediction: 8/1 Correct: False Imagesize: (1, 91, 102, 1)

[FCNLIB][2017-07-28 09:57:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:57:59] Saving figure [\_output\20170728\_09575932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:57:59] Label/Prediction: 5/1 Correct: False Imagesize: (1, 119, 115, 1)

[FCNLIB][2017-07-28 09:57:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:59] Saving figure [\_output\20170728\_09575932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:57:59] Label/Prediction: 5/1 Correct: False Imagesize: (1, 92, 85, 1)

[FCNLIB][2017-07-28 09:57:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:57:59] Saving figure [\_output\20170728\_09575932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:00] Label/Prediction: 5/1 Correct: False Imagesize: (1, 127, 122, 1)

[FCNLIB][2017-07-28 09:58:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:00] Saving figure [\_output\20170728\_09580032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:00] Label/Prediction: 2/1 Correct: False Imagesize: (1, 106, 107, 1)

[FCNLIB][2017-07-28 09:58:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:00] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:00] Saving figure [\_output\20170728\_09580032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:01] Label/Prediction: 2/1 Correct: False Imagesize: (1, 120, 90, 1)

[FCNLIB][2017-07-28 09:58:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:01] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:01] Saving figure [\_output\20170728\_09580132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:01] Label/Prediction: 6/1 Correct: False Imagesize: (1, 97, 88, 1)

[FCNLIB][2017-07-28 09:58:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:01] Saving figure [\_output\20170728\_09580132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:02] Label/Prediction: 8/1 Correct: False Imagesize: (1, 90, 124, 1)

[FCNLIB][2017-07-28 09:58:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:02] Saving figure [\_output\20170728\_09580232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:02] Label/Prediction: 5/1 Correct: False Imagesize: (1, 93, 99, 1)

[FCNLIB][2017-07-28 09:58:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:02] Saving figure [\_output\20170728\_09580232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:03] Label/Prediction: 3/1 Correct: False Imagesize: (1, 99, 92, 1)

[FCNLIB][2017-07-28 09:58:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:03] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:03] Saving figure [\_output\20170728\_09580332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:03] Label/Prediction: 0/1 Correct: False Imagesize: (1, 118, 116, 1)

[FCNLIB][2017-07-28 09:58:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:03] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:03] Saving figure [\_output\20170728\_09580332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:58:04] Label/Prediction: 2/1 Correct: False Imagesize: (1, 84, 92, 1)

[FCNLIB][2017-07-28 09:58:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:04] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:04] Saving figure [\_output\20170728\_09580432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:04] Label/Prediction: 0/1 Correct: False Imagesize: (1, 114, 127, 1)

[FCNLIB][2017-07-28 09:58:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:04] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:04] Saving figure [\_output\20170728\_09580432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:58:05] Label/Prediction: 0/1 Correct: False Imagesize: (1, 108, 97, 1)

[FCNLIB][2017-07-28 09:58:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:05] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:05] Saving figure [\_output\20170728\_09580532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:58:05] Label/Prediction: 7/1 Correct: False Imagesize: (1, 84, 117, 1)

[FCNLIB][2017-07-28 09:58:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:05] Saving figure [\_output\20170728\_09580532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:58:06] Label/Prediction: 2/1 Correct: False Imagesize: (1, 125, 98, 1)

[FCNLIB][2017-07-28 09:58:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:06] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:06] Saving figure [\_output\20170728\_09580632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:06] Label/Prediction: 3/1 Correct: False Imagesize: (1, 82, 105, 1)

[FCNLIB][2017-07-28 09:58:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:06] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:06] Saving figure [\_output\20170728\_09580632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:07] Label/Prediction: 6/1 Correct: False Imagesize: (1, 120, 122, 1)

[FCNLIB][2017-07-28 09:58:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:07] Saving figure [\_output\20170728\_09580732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:07] Label/Prediction: 3/1 Correct: False Imagesize: (1, 87, 124, 1)

[FCNLIB][2017-07-28 09:58:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:07] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:07] Saving figure [\_output\20170728\_09580732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:08] Label/Prediction: 8/1 Correct: False Imagesize: (1, 112, 86, 1)

[FCNLIB][2017-07-28 09:58:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:08] Saving figure [\_output\20170728\_09580832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:08] Label/Prediction: 5/1 Correct: False Imagesize: (1, 119, 78, 1)

[FCNLIB][2017-07-28 09:58:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:08] Saving figure [\_output\20170728\_09580832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:09] Label/Prediction: 9/1 Correct: False Imagesize: (1, 101, 108, 1)

[FCNLIB][2017-07-28 09:58:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:09] Saving figure [\_output\20170728\_09580932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:09] Label/Prediction: 5/1 Correct: False Imagesize: (1, 105, 100, 1)

[FCNLIB][2017-07-28 09:58:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:09] Saving figure [\_output\20170728\_09580932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:10] Label/Prediction: 6/1 Correct: False Imagesize: (1, 117, 83, 1)

[FCNLIB][2017-07-28 09:58:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:10] Saving figure [\_output\20170728\_09581032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:10] Label/Prediction: 9/1 Correct: False Imagesize: (1, 105, 111, 1)

[FCNLIB][2017-07-28 09:58:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:10] Saving figure [\_output\20170728\_09581032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:11] Label/Prediction: 5/1 Correct: False Imagesize: (1, 83, 113, 1)

[FCNLIB][2017-07-28 09:58:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:11] Saving figure [\_output\20170728\_09581132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:11] Label/Prediction: 0/1 Correct: False Imagesize: (1, 84, 113, 1)

[FCNLIB][2017-07-28 09:58:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:11] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:11] Saving figure [\_output\20170728\_09581132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:58:12] Label/Prediction: 8/1 Correct: False Imagesize: (1, 117, 113, 1)

[FCNLIB][2017-07-28 09:58:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:12] Saving figure [\_output\20170728\_09581232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:12] Label/Prediction: 8/1 Correct: False Imagesize: (1, 99, 115, 1)

[FCNLIB][2017-07-28 09:58:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:13] Saving figure [\_output\20170728\_09581332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:13] Label/Prediction: 2/1 Correct: False Imagesize: (1, 98, 119, 1)

[FCNLIB][2017-07-28 09:58:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:13] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:13] Saving figure [\_output\20170728\_09581332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:13] Label/Prediction: 4/1 Correct: False Imagesize: (1, 109, 107, 1)

[FCNLIB][2017-07-28 09:58:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:14] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:14] Saving figure [\_output\20170728\_09581432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:58:14] Label/Prediction: 3/1 Correct: False Imagesize: (1, 99, 109, 1)

[FCNLIB][2017-07-28 09:58:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:14] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:14] Saving figure [\_output\20170728\_09581432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:15] Label/Prediction: 6/1 Correct: False Imagesize: (1, 104, 119, 1)

[FCNLIB][2017-07-28 09:58:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:15] Saving figure [\_output\20170728\_09581532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:15] Label/Prediction: 3/1 Correct: False Imagesize: (1, 82, 121, 1)

[FCNLIB][2017-07-28 09:58:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:15] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:15] Saving figure [\_output\20170728\_09581532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:15] Label/Prediction: 2/1 Correct: False Imagesize: (1, 121, 124, 1)

[FCNLIB][2017-07-28 09:58:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:15] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:15] Saving figure [\_output\20170728\_09581532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:16] Label/Prediction: 2/1 Correct: False Imagesize: (1, 80, 106, 1)

[FCNLIB][2017-07-28 09:58:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:16] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:16] Saving figure [\_output\20170728\_09581632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:16] Label/Prediction: 6/1 Correct: False Imagesize: (1, 100, 112, 1)

[FCNLIB][2017-07-28 09:58:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:16] Saving figure [\_output\20170728\_09581632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:17] Label/Prediction: 5/1 Correct: False Imagesize: (1, 120, 114, 1)

[FCNLIB][2017-07-28 09:58:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:17] Saving figure [\_output\20170728\_09581732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:17] Label/Prediction: 7/1 Correct: False Imagesize: (1, 94, 123, 1)

[FCNLIB][2017-07-28 09:58:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:17] Saving figure [\_output\20170728\_09581732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:58:17] Label/Prediction: 8/1 Correct: False Imagesize: (1, 103, 89, 1)

[FCNLIB][2017-07-28 09:58:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:17] Saving figure [\_output\20170728\_09581732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:18] Label/Prediction: 2/1 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:58:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:18] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:18] Saving figure [\_output\20170728\_09581832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:19] Label/Prediction: 9/1 Correct: False Imagesize: (1, 114, 88, 1)

[FCNLIB][2017-07-28 09:58:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:19] Saving figure [\_output\20170728\_09581932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:19] Label/Prediction: 2/1 Correct: False Imagesize: (1, 121, 79, 1)

[FCNLIB][2017-07-28 09:58:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:19] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:19] Saving figure [\_output\20170728\_09581932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:20] Label/Prediction: 7/1 Correct: False Imagesize: (1, 93, 81, 1)

[FCNLIB][2017-07-28 09:58:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:20] Saving figure [\_output\20170728\_09582032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:58:20] Label/Prediction: 7/1 Correct: False Imagesize: (1, 109, 78, 1)

[FCNLIB][2017-07-28 09:58:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:20] Saving figure [\_output\20170728\_09582032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:58:21] Label/Prediction: 6/1 Correct: False Imagesize: (1, 110, 105, 1)

[FCNLIB][2017-07-28 09:58:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:21] Saving figure [\_output\20170728\_09582132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:21] Label/Prediction: 0/1 Correct: False Imagesize: (1, 119, 101, 1)

[FCNLIB][2017-07-28 09:58:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:21] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:21] Saving figure [\_output\20170728\_09582132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:58:22] Label/Prediction: 4/1 Correct: False Imagesize: (1, 116, 90, 1)

[FCNLIB][2017-07-28 09:58:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:22] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:22] Saving figure [\_output\20170728\_09582232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:58:22] Label/Prediction: 9/1 Correct: False Imagesize: (1, 118, 86, 1)

[FCNLIB][2017-07-28 09:58:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:22] Saving figure [\_output\20170728\_09582232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:23] Label/Prediction: 7/1 Correct: False Imagesize: (1, 89, 112, 1)

[FCNLIB][2017-07-28 09:58:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:23] Saving figure [\_output\20170728\_09582332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:58:23] Label/Prediction: 9/1 Correct: False Imagesize: (1, 83, 93, 1)

[FCNLIB][2017-07-28 09:58:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:23] Saving figure [\_output\20170728\_09582332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:23] Label/Prediction: 3/1 Correct: False Imagesize: (1, 85, 94, 1)

[FCNLIB][2017-07-28 09:58:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:23] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:23] Saving figure [\_output\20170728\_09582332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:24] Label/Prediction: 3/1 Correct: False Imagesize: (1, 107, 119, 1)

[FCNLIB][2017-07-28 09:58:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:24] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:24] Saving figure [\_output\20170728\_09582432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:24] Label/Prediction: 0/1 Correct: False Imagesize: (1, 110, 112, 1)

[FCNLIB][2017-07-28 09:58:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:24] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:24] Saving figure [\_output\20170728\_09582432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:58:25] Label/Prediction: 3/1 Correct: False Imagesize: (1, 95, 119, 1)

[FCNLIB][2017-07-28 09:58:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:25] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:25] Saving figure [\_output\20170728\_09582532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:25] Label/Prediction: 9/1 Correct: False Imagesize: (1, 126, 95, 1)

[FCNLIB][2017-07-28 09:58:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:25] Saving figure [\_output\20170728\_09582532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:26] Label/Prediction: 3/1 Correct: False Imagesize: (1, 127, 96, 1)

[FCNLIB][2017-07-28 09:58:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:26] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:26] Saving figure [\_output\20170728\_09582632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:27] Label/Prediction: 9/1 Correct: False Imagesize: (1, 89, 116, 1)

[FCNLIB][2017-07-28 09:58:27] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:27] Saving figure [\_output\20170728\_09582732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:27] Label/Prediction: 4/1 Correct: False Imagesize: (1, 87, 80, 1)

[FCNLIB][2017-07-28 09:58:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:28] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:28] Saving figure [\_output\20170728\_09582832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:58:28] Label/Prediction: 2/1 Correct: False Imagesize: (1, 109, 82, 1)

[FCNLIB][2017-07-28 09:58:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:28] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:28] Saving figure [\_output\20170728\_09582832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:28] Label/Prediction: 4/1 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 09:58:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:28] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:28] Saving figure [\_output\20170728\_09582832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:58:29] Label/Prediction: 2/1 Correct: False Imagesize: (1, 124, 89, 1)

[FCNLIB][2017-07-28 09:58:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:29] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:29] Saving figure [\_output\20170728\_09582932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:29] Label/Prediction: 3/1 Correct: False Imagesize: (1, 79, 120, 1)

[FCNLIB][2017-07-28 09:58:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:29] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:29] Saving figure [\_output\20170728\_09582932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:30] Label/Prediction: 2/1 Correct: False Imagesize: (1, 84, 109, 1)

[FCNLIB][2017-07-28 09:58:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:30] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:30] Saving figure [\_output\20170728\_09583032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:30] Label/Prediction: 2/1 Correct: False Imagesize: (1, 117, 110, 1)

[FCNLIB][2017-07-28 09:58:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:30] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:30] Saving figure [\_output\20170728\_09583032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:31] Label/Prediction: 4/1 Correct: False Imagesize: (1, 85, 96, 1)

[FCNLIB][2017-07-28 09:58:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:31] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:31] Saving figure [\_output\20170728\_09583132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:58:31] Label/Prediction: 8/1 Correct: False Imagesize: (1, 101, 79, 1)

[FCNLIB][2017-07-28 09:58:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:31] Saving figure [\_output\20170728\_09583132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:32] Label/Prediction: 4/1 Correct: False Imagesize: (1, 122, 98, 1)

[FCNLIB][2017-07-28 09:58:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:32] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:32] Saving figure [\_output\20170728\_09583232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:58:32] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 100, 1)

[FCNLIB][2017-07-28 09:58:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:32] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:33] Saving figure [\_output\20170728\_09583332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:33] Label/Prediction: 6/1 Correct: False Imagesize: (1, 122, 79, 1)

[FCNLIB][2017-07-28 09:58:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:33] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:33] Saving figure [\_output\20170728\_09583332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:34] Label/Prediction: 8/1 Correct: False Imagesize: (1, 94, 120, 1)

[FCNLIB][2017-07-28 09:58:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:34] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:34] Saving figure [\_output\20170728\_09583432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:34] Label/Prediction: 8/1 Correct: False Imagesize: (1, 85, 107, 1)

[FCNLIB][2017-07-28 09:58:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:34] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:34] Saving figure [\_output\20170728\_09583432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:35] Label/Prediction: 2/1 Correct: False Imagesize: (1, 107, 115, 1)

[FCNLIB][2017-07-28 09:58:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:35] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:35] Saving figure [\_output\20170728\_09583532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:35] Label/Prediction: 2/1 Correct: False Imagesize: (1, 98, 84, 1)

[FCNLIB][2017-07-28 09:58:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:35] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:36] Saving figure [\_output\20170728\_09583632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:36] Label/Prediction: 9/1 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 09:58:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:36] Saving figure [\_output\20170728\_09583632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:37] Label/Prediction: 6/1 Correct: False Imagesize: (1, 92, 114, 1)

[FCNLIB][2017-07-28 09:58:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:37] Saving figure [\_output\20170728\_09583732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:37] Label/Prediction: 5/1 Correct: False Imagesize: (1, 92, 113, 1)

[FCNLIB][2017-07-28 09:58:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:37] Saving figure [\_output\20170728\_09583732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:38] Label/Prediction: 7/1 Correct: False Imagesize: (1, 101, 110, 1)

[FCNLIB][2017-07-28 09:58:38] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:38] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:38] Saving figure [\_output\20170728\_09583832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:58:39] Label/Prediction: 3/1 Correct: False Imagesize: (1, 87, 108, 1)

[FCNLIB][2017-07-28 09:58:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:39] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:39] Saving figure [\_output\20170728\_09583932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:39] Label/Prediction: 8/1 Correct: False Imagesize: (1, 83, 83, 1)

[FCNLIB][2017-07-28 09:58:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:39] Saving figure [\_output\20170728\_09583932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:40] Label/Prediction: 4/1 Correct: False Imagesize: (1, 126, 93, 1)

[FCNLIB][2017-07-28 09:58:40] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:40] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:40] Saving figure [\_output\20170728\_09584032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:58:40] Label/Prediction: 5/1 Correct: False Imagesize: (1, 93, 114, 1)

[FCNLIB][2017-07-28 09:58:40] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:40] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:40] Saving figure [\_output\20170728\_09584032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:41] Label/Prediction: 2/1 Correct: False Imagesize: (1, 107, 102, 1)

[FCNLIB][2017-07-28 09:58:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:41] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:41] Saving figure [\_output\20170728\_09584132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:41] Label/Prediction: 3/1 Correct: False Imagesize: (1, 90, 90, 1)

[FCNLIB][2017-07-28 09:58:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:41] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:41] Saving figure [\_output\20170728\_09584132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:42] Label/Prediction: 7/1 Correct: False Imagesize: (1, 107, 110, 1)

[FCNLIB][2017-07-28 09:58:42] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:42] Saving figure [\_output\20170728\_09584232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:58:43] Label/Prediction: 8/1 Correct: False Imagesize: (1, 89, 86, 1)

[FCNLIB][2017-07-28 09:58:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:43] Saving figure [\_output\20170728\_09584332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:43] Label/Prediction: 7/1 Correct: False Imagesize: (1, 102, 120, 1)

[FCNLIB][2017-07-28 09:58:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:43] Saving figure [\_output\20170728\_09584332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:58:44] Label/Prediction: 9/1 Correct: False Imagesize: (1, 81, 113, 1)

[FCNLIB][2017-07-28 09:58:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:44] Saving figure [\_output\20170728\_09584432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:44] Label/Prediction: 6/1 Correct: False Imagesize: (1, 114, 99, 1)

[FCNLIB][2017-07-28 09:58:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:44] Saving figure [\_output\20170728\_09584432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:45] Label/Prediction: 4/1 Correct: False Imagesize: (1, 109, 99, 1)

[FCNLIB][2017-07-28 09:58:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:45] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:45] Saving figure [\_output\20170728\_09584532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:58:45] Label/Prediction: 5/1 Correct: False Imagesize: (1, 123, 121, 1)

[FCNLIB][2017-07-28 09:58:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:45] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:45] Saving figure [\_output\20170728\_09584532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:46] Label/Prediction: 0/1 Correct: False Imagesize: (1, 115, 87, 1)

[FCNLIB][2017-07-28 09:58:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:46] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:46] Saving figure [\_output\20170728\_09584632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:58:46] Label/Prediction: 2/1 Correct: False Imagesize: (1, 108, 116, 1)

[FCNLIB][2017-07-28 09:58:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:46] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:48] Saving figure [\_output\20170728\_09584832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:49] Label/Prediction: 9/1 Correct: False Imagesize: (1, 116, 124, 1)

[FCNLIB][2017-07-28 09:58:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:49] Saving figure [\_output\20170728\_09584932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:49] Label/Prediction: 9/1 Correct: False Imagesize: (1, 109, 88, 1)

[FCNLIB][2017-07-28 09:58:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:49] Saving figure [\_output\20170728\_09584932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:49] Label/Prediction: 7/1 Correct: False Imagesize: (1, 124, 123, 1)

[FCNLIB][2017-07-28 09:58:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:49] Saving figure [\_output\20170728\_09584932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:58:49] Label/Prediction: 3/1 Correct: False Imagesize: (1, 123, 105, 1)

[FCNLIB][2017-07-28 09:58:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:49] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:49] Saving figure [\_output\20170728\_09584932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:58:50] Label/Prediction: 7/1 Correct: False Imagesize: (1, 98, 78, 1)

[FCNLIB][2017-07-28 09:58:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:50] Saving figure [\_output\20170728\_09585032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:58:50] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 101, 1)

[FCNLIB][2017-07-28 09:58:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:50] Saving figure [\_output\20170728\_09585032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:50] Label/Prediction: 0/1 Correct: False Imagesize: (1, 83, 105, 1)

[FCNLIB][2017-07-28 09:58:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:50] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:50] Saving figure [\_output\20170728\_09585032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:58:51] Label/Prediction: 8/1 Correct: False Imagesize: (1, 118, 125, 1)

[FCNLIB][2017-07-28 09:58:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:51] Saving figure [\_output\20170728\_09585132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:51] Label/Prediction: 6/1 Correct: False Imagesize: (1, 79, 127, 1)

[FCNLIB][2017-07-28 09:58:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:51] Saving figure [\_output\20170728\_09585132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:52] Label/Prediction: 8/1 Correct: False Imagesize: (1, 97, 118, 1)

[FCNLIB][2017-07-28 09:58:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:52] Saving figure [\_output\20170728\_09585232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:52] Label/Prediction: 5/1 Correct: False Imagesize: (1, 92, 82, 1)

[FCNLIB][2017-07-28 09:58:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:53] Saving figure [\_output\20170728\_09585332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:53] Label/Prediction: 2/1 Correct: False Imagesize: (1, 114, 101, 1)

[FCNLIB][2017-07-28 09:58:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:53] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:53] Saving figure [\_output\20170728\_09585332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:58:54] Label/Prediction: 5/1 Correct: False Imagesize: (1, 112, 82, 1)

[FCNLIB][2017-07-28 09:58:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:54] Saving figure [\_output\20170728\_09585432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:54] Label/Prediction: 5/1 Correct: False Imagesize: (1, 117, 86, 1)

[FCNLIB][2017-07-28 09:58:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:54] Saving figure [\_output\20170728\_09585432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:55] Label/Prediction: 6/1 Correct: False Imagesize: (1, 120, 121, 1)

[FCNLIB][2017-07-28 09:58:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:55] Saving figure [\_output\20170728\_09585532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:55] Label/Prediction: 8/1 Correct: False Imagesize: (1, 87, 119, 1)

[FCNLIB][2017-07-28 09:58:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:55] Saving figure [\_output\20170728\_09585532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:56] Label/Prediction: 0/1 Correct: False Imagesize: (1, 80, 97, 1)

[FCNLIB][2017-07-28 09:58:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:56] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:56] Saving figure [\_output\20170728\_09585632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:58:56] Label/Prediction: 9/1 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 09:58:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:56] Saving figure [\_output\20170728\_09585632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:56] Label/Prediction: 0/1 Correct: False Imagesize: (1, 84, 78, 1)

[FCNLIB][2017-07-28 09:58:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:56] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:57] Saving figure [\_output\20170728\_09585732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:58:57] Label/Prediction: 9/1 Correct: False Imagesize: (1, 115, 116, 1)

[FCNLIB][2017-07-28 09:58:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:57] Saving figure [\_output\20170728\_09585732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:57] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 122, 1)

[FCNLIB][2017-07-28 09:58:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:58:58] Saving figure [\_output\20170728\_09585832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:58:58] Label/Prediction: 6/1 Correct: False Imagesize: (1, 100, 124, 1)

[FCNLIB][2017-07-28 09:58:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:58] Saving figure [\_output\20170728\_09585832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:58:58] Label/Prediction: 5/1 Correct: False Imagesize: (1, 125, 95, 1)

[FCNLIB][2017-07-28 09:58:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:58] Saving figure [\_output\20170728\_09585832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:58:58] Label/Prediction: 4/1 Correct: False Imagesize: (1, 119, 78, 1)

[FCNLIB][2017-07-28 09:58:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:58] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:58] Saving figure [\_output\20170728\_09585832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:58:59] Label/Prediction: 8/1 Correct: False Imagesize: (1, 114, 80, 1)

[FCNLIB][2017-07-28 09:58:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:58:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:58:59] Saving figure [\_output\20170728\_09585932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:58:59] Label/Prediction: 2/1 Correct: False Imagesize: (1, 95, 123, 1)

[FCNLIB][2017-07-28 09:58:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:00] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:00] Saving figure [\_output\20170728\_09590032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:59:00] Label/Prediction: 7/1 Correct: False Imagesize: (1, 95, 126, 1)

[FCNLIB][2017-07-28 09:59:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:00] Saving figure [\_output\20170728\_09590032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:00] Label/Prediction: 2/1 Correct: False Imagesize: (1, 110, 94, 1)

[FCNLIB][2017-07-28 09:59:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:00] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:01] Saving figure [\_output\20170728\_09590132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:59:01] Label/Prediction: 3/1 Correct: False Imagesize: (1, 121, 89, 1)

[FCNLIB][2017-07-28 09:59:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:01] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:01] Saving figure [\_output\20170728\_09590132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:02] Label/Prediction: 3/1 Correct: False Imagesize: (1, 117, 98, 1)

[FCNLIB][2017-07-28 09:59:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:02] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:02] Saving figure [\_output\20170728\_09590232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:02] Label/Prediction: 2/1 Correct: False Imagesize: (1, 90, 120, 1)

[FCNLIB][2017-07-28 09:59:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:02] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:02] Saving figure [\_output\20170728\_09590232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:59:03] Label/Prediction: 0/1 Correct: False Imagesize: (1, 98, 97, 1)

[FCNLIB][2017-07-28 09:59:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:03] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:03] Saving figure [\_output\20170728\_09590332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:03] Label/Prediction: 9/1 Correct: False Imagesize: (1, 78, 98, 1)

[FCNLIB][2017-07-28 09:59:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:03] Saving figure [\_output\20170728\_09590332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:04] Label/Prediction: 0/1 Correct: False Imagesize: (1, 93, 85, 1)

[FCNLIB][2017-07-28 09:59:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:04] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:04] Saving figure [\_output\20170728\_09590432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:04] Label/Prediction: 8/1 Correct: False Imagesize: (1, 111, 102, 1)

[FCNLIB][2017-07-28 09:59:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:04] Saving figure [\_output\20170728\_09590432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:05] Label/Prediction: 8/1 Correct: False Imagesize: (1, 89, 122, 1)

[FCNLIB][2017-07-28 09:59:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:05] Saving figure [\_output\20170728\_09590532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:05] Label/Prediction: 4/1 Correct: False Imagesize: (1, 96, 82, 1)

[FCNLIB][2017-07-28 09:59:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:05] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:05] Saving figure [\_output\20170728\_09590532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:59:06] Label/Prediction: 4/1 Correct: False Imagesize: (1, 102, 79, 1)

[FCNLIB][2017-07-28 09:59:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:06] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:06] Saving figure [\_output\20170728\_09590632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:59:06] Label/Prediction: 7/1 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 09:59:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:06] Saving figure [\_output\20170728\_09590632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:07] Label/Prediction: 9/1 Correct: False Imagesize: (1, 124, 120, 1)

[FCNLIB][2017-07-28 09:59:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:07] Saving figure [\_output\20170728\_09590732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:07] Label/Prediction: 5/1 Correct: False Imagesize: (1, 115, 88, 1)

[FCNLIB][2017-07-28 09:59:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:07] Saving figure [\_output\20170728\_09590732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:08] Label/Prediction: 3/1 Correct: False Imagesize: (1, 106, 93, 1)

[FCNLIB][2017-07-28 09:59:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:08] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:08] Saving figure [\_output\20170728\_09590832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:08] Label/Prediction: 0/1 Correct: False Imagesize: (1, 88, 110, 1)

[FCNLIB][2017-07-28 09:59:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:08] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:08] Saving figure [\_output\20170728\_09590832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:09] Label/Prediction: 9/1 Correct: False Imagesize: (1, 121, 99, 1)

[FCNLIB][2017-07-28 09:59:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:09] Saving figure [\_output\20170728\_09590932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:09] Label/Prediction: 0/1 Correct: False Imagesize: (1, 106, 107, 1)

[FCNLIB][2017-07-28 09:59:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:09] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:09] Saving figure [\_output\20170728\_09590932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:10] Label/Prediction: 7/1 Correct: False Imagesize: (1, 123, 100, 1)

[FCNLIB][2017-07-28 09:59:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:10] Saving figure [\_output\20170728\_09591032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:10] Label/Prediction: 9/1 Correct: False Imagesize: (1, 101, 120, 1)

[FCNLIB][2017-07-28 09:59:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:10] Saving figure [\_output\20170728\_09591032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:10] Label/Prediction: 3/1 Correct: False Imagesize: (1, 93, 112, 1)

[FCNLIB][2017-07-28 09:59:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:10] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:10] Saving figure [\_output\20170728\_09591032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:10] Label/Prediction: 6/1 Correct: False Imagesize: (1, 117, 81, 1)

[FCNLIB][2017-07-28 09:59:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:11] Saving figure [\_output\20170728\_09591132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:11] Label/Prediction: 6/1 Correct: False Imagesize: (1, 95, 89, 1)

[FCNLIB][2017-07-28 09:59:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:11] Saving figure [\_output\20170728\_09591132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:11] Label/Prediction: 2/1 Correct: False Imagesize: (1, 120, 101, 1)

[FCNLIB][2017-07-28 09:59:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:11] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:11] Saving figure [\_output\20170728\_09591132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:59:12] Label/Prediction: 6/1 Correct: False Imagesize: (1, 107, 86, 1)

[FCNLIB][2017-07-28 09:59:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:12] Saving figure [\_output\20170728\_09591232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:12] Label/Prediction: 0/1 Correct: False Imagesize: (1, 90, 106, 1)

[FCNLIB][2017-07-28 09:59:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:12] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:12] Saving figure [\_output\20170728\_09591232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:13] Label/Prediction: 8/1 Correct: False Imagesize: (1, 117, 83, 1)

[FCNLIB][2017-07-28 09:59:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:13] Saving figure [\_output\20170728\_09591332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:13] Label/Prediction: 6/1 Correct: False Imagesize: (1, 86, 78, 1)

[FCNLIB][2017-07-28 09:59:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:13] Saving figure [\_output\20170728\_09591332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:13] Label/Prediction: 7/1 Correct: False Imagesize: (1, 80, 103, 1)

[FCNLIB][2017-07-28 09:59:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:13] Saving figure [\_output\20170728\_09591332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:14] Label/Prediction: 6/1 Correct: False Imagesize: (1, 94, 89, 1)

[FCNLIB][2017-07-28 09:59:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:14] Saving figure [\_output\20170728\_09591432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:14] Label/Prediction: 3/1 Correct: False Imagesize: (1, 84, 80, 1)

[FCNLIB][2017-07-28 09:59:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:14] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:14] Saving figure [\_output\20170728\_09591432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:15] Label/Prediction: 9/1 Correct: False Imagesize: (1, 89, 109, 1)

[FCNLIB][2017-07-28 09:59:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:15] Saving figure [\_output\20170728\_09591532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:15] Label/Prediction: 8/1 Correct: False Imagesize: (1, 127, 86, 1)

[FCNLIB][2017-07-28 09:59:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:15] Saving figure [\_output\20170728\_09591532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:16] Label/Prediction: 6/1 Correct: False Imagesize: (1, 119, 105, 1)

[FCNLIB][2017-07-28 09:59:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:16] Saving figure [\_output\20170728\_09591632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:16] Label/Prediction: 9/1 Correct: False Imagesize: (1, 78, 102, 1)

[FCNLIB][2017-07-28 09:59:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:17] Saving figure [\_output\20170728\_09591732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:17] Label/Prediction: 3/1 Correct: False Imagesize: (1, 85, 103, 1)

[FCNLIB][2017-07-28 09:59:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:17] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:17] Saving figure [\_output\20170728\_09591732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:18] Label/Prediction: 7/1 Correct: False Imagesize: (1, 96, 111, 1)

[FCNLIB][2017-07-28 09:59:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:18] Saving figure [\_output\20170728\_09591832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:18] Label/Prediction: 7/1 Correct: False Imagesize: (1, 94, 82, 1)

[FCNLIB][2017-07-28 09:59:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:18] Saving figure [\_output\20170728\_09591832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:19] Label/Prediction: 5/1 Correct: False Imagesize: (1, 106, 107, 1)

[FCNLIB][2017-07-28 09:59:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:19] Saving figure [\_output\20170728\_09591932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:19] Label/Prediction: 8/1 Correct: False Imagesize: (1, 97, 85, 1)

[FCNLIB][2017-07-28 09:59:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:19] Saving figure [\_output\20170728\_09591932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:20] Label/Prediction: 5/1 Correct: False Imagesize: (1, 118, 94, 1)

[FCNLIB][2017-07-28 09:59:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:20] Saving figure [\_output\20170728\_09592032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:20] Label/Prediction: 4/1 Correct: False Imagesize: (1, 80, 99, 1)

[FCNLIB][2017-07-28 09:59:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:20] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:20] Saving figure [\_output\20170728\_09592032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:59:21] Label/Prediction: 5/1 Correct: False Imagesize: (1, 126, 116, 1)

[FCNLIB][2017-07-28 09:59:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:21] Saving figure [\_output\20170728\_09592132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:21] Label/Prediction: 2/1 Correct: False Imagesize: (1, 95, 83, 1)

[FCNLIB][2017-07-28 09:59:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:21] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:21] Saving figure [\_output\20170728\_09592132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:59:22] Label/Prediction: 4/1 Correct: False Imagesize: (1, 111, 80, 1)

[FCNLIB][2017-07-28 09:59:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:22] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:22] Saving figure [\_output\20170728\_09592232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:59:22] Label/Prediction: 0/1 Correct: False Imagesize: (1, 86, 101, 1)

[FCNLIB][2017-07-28 09:59:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:22] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:22] Saving figure [\_output\20170728\_09592232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:23] Label/Prediction: 9/1 Correct: False Imagesize: (1, 104, 85, 1)

[FCNLIB][2017-07-28 09:59:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:23] Saving figure [\_output\20170728\_09592332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:23] Label/Prediction: 8/1 Correct: False Imagesize: (1, 81, 88, 1)

[FCNLIB][2017-07-28 09:59:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:24] Saving figure [\_output\20170728\_09592432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:24] Label/Prediction: 5/1 Correct: False Imagesize: (1, 105, 81, 1)

[FCNLIB][2017-07-28 09:59:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:24] Saving figure [\_output\20170728\_09592432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:24] Label/Prediction: 9/1 Correct: False Imagesize: (1, 90, 78, 1)

[FCNLIB][2017-07-28 09:59:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:25] Saving figure [\_output\20170728\_09592532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:25] Label/Prediction: 7/1 Correct: False Imagesize: (1, 111, 112, 1)

[FCNLIB][2017-07-28 09:59:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:25] Saving figure [\_output\20170728\_09592532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:26] Label/Prediction: 9/1 Correct: False Imagesize: (1, 124, 95, 1)

[FCNLIB][2017-07-28 09:59:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:26] Saving figure [\_output\20170728\_09592632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:26] Label/Prediction: 3/1 Correct: False Imagesize: (1, 117, 103, 1)

[FCNLIB][2017-07-28 09:59:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:26] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:26] Saving figure [\_output\20170728\_09592632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:27] Label/Prediction: 7/1 Correct: False Imagesize: (1, 106, 102, 1)

[FCNLIB][2017-07-28 09:59:27] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:27] Saving figure [\_output\20170728\_09592732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:28] Label/Prediction: 8/1 Correct: False Imagesize: (1, 116, 104, 1)

[FCNLIB][2017-07-28 09:59:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:28] Saving figure [\_output\20170728\_09592832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:28] Label/Prediction: 9/1 Correct: False Imagesize: (1, 116, 86, 1)

[FCNLIB][2017-07-28 09:59:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:28] Saving figure [\_output\20170728\_09592832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:28] Label/Prediction: 7/1 Correct: False Imagesize: (1, 109, 83, 1)

[FCNLIB][2017-07-28 09:59:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:29] Saving figure [\_output\20170728\_09592932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:29] Label/Prediction: 3/1 Correct: False Imagesize: (1, 126, 104, 1)

[FCNLIB][2017-07-28 09:59:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:29] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:29] Saving figure [\_output\20170728\_09592932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:29] Label/Prediction: 0/1 Correct: False Imagesize: (1, 85, 103, 1)

[FCNLIB][2017-07-28 09:59:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:29] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:29] Saving figure [\_output\20170728\_09592932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:30] Label/Prediction: 5/1 Correct: False Imagesize: (1, 118, 105, 1)

[FCNLIB][2017-07-28 09:59:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:30] Saving figure [\_output\20170728\_09593032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:30] Label/Prediction: 6/1 Correct: False Imagesize: (1, 117, 83, 1)

[FCNLIB][2017-07-28 09:59:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:30] Saving figure [\_output\20170728\_09593032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:31] Label/Prediction: 8/1 Correct: False Imagesize: (1, 98, 107, 1)

[FCNLIB][2017-07-28 09:59:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:31] Saving figure [\_output\20170728\_09593132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:31] Label/Prediction: 9/1 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 09:59:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:31] Saving figure [\_output\20170728\_09593132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:31] Label/Prediction: 7/1 Correct: False Imagesize: (1, 101, 78, 1)

[FCNLIB][2017-07-28 09:59:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:32] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:32] Saving figure [\_output\20170728\_09593232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:32] Label/Prediction: 3/1 Correct: False Imagesize: (1, 93, 124, 1)

[FCNLIB][2017-07-28 09:59:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:32] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:32] Saving figure [\_output\20170728\_09593232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:32] Label/Prediction: 9/1 Correct: False Imagesize: (1, 90, 91, 1)

[FCNLIB][2017-07-28 09:59:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:33] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:33] Saving figure [\_output\20170728\_09593332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:33] Label/Prediction: 3/1 Correct: False Imagesize: (1, 94, 88, 1)

[FCNLIB][2017-07-28 09:59:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:33] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:33] Saving figure [\_output\20170728\_09593332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:34] Label/Prediction: 6/1 Correct: False Imagesize: (1, 119, 121, 1)

[FCNLIB][2017-07-28 09:59:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:34] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:34] Saving figure [\_output\20170728\_09593432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:34] Label/Prediction: 0/1 Correct: False Imagesize: (1, 112, 106, 1)

[FCNLIB][2017-07-28 09:59:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:34] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:34] Saving figure [\_output\20170728\_09593432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:35] Label/Prediction: 8/1 Correct: False Imagesize: (1, 114, 78, 1)

[FCNLIB][2017-07-28 09:59:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:35] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:35] Saving figure [\_output\20170728\_09593532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:35] Label/Prediction: 9/1 Correct: False Imagesize: (1, 85, 117, 1)

[FCNLIB][2017-07-28 09:59:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:35] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:35] Saving figure [\_output\20170728\_09593532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:36] Label/Prediction: 7/1 Correct: False Imagesize: (1, 119, 126, 1)

[FCNLIB][2017-07-28 09:59:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:36] Saving figure [\_output\20170728\_09593632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:36] Label/Prediction: 6/1 Correct: False Imagesize: (1, 92, 118, 1)

[FCNLIB][2017-07-28 09:59:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:36] Saving figure [\_output\20170728\_09593632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:37] Label/Prediction: 8/1 Correct: False Imagesize: (1, 107, 115, 1)

[FCNLIB][2017-07-28 09:59:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:37] Saving figure [\_output\20170728\_09593732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:37] Label/Prediction: 5/1 Correct: False Imagesize: (1, 96, 78, 1)

[FCNLIB][2017-07-28 09:59:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:37] Saving figure [\_output\20170728\_09593732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:38] Label/Prediction: 9/1 Correct: False Imagesize: (1, 119, 83, 1)

[FCNLIB][2017-07-28 09:59:38] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:38] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:38] Saving figure [\_output\20170728\_09593832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:39] Label/Prediction: 5/1 Correct: False Imagesize: (1, 107, 118, 1)

[FCNLIB][2017-07-28 09:59:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:39] Saving figure [\_output\20170728\_09593932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:39] Label/Prediction: 7/1 Correct: False Imagesize: (1, 107, 85, 1)

[FCNLIB][2017-07-28 09:59:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:39] Saving figure [\_output\20170728\_09593932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:40] Label/Prediction: 0/1 Correct: False Imagesize: (1, 117, 114, 1)

[FCNLIB][2017-07-28 09:59:40] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:40] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:40] Saving figure [\_output\20170728\_09594032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:40] Label/Prediction: 4/1 Correct: False Imagesize: (1, 87, 117, 1)

[FCNLIB][2017-07-28 09:59:40] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:40] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:40] Saving figure [\_output\20170728\_09594032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:59:41] Label/Prediction: 0/1 Correct: False Imagesize: (1, 113, 116, 1)

[FCNLIB][2017-07-28 09:59:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:41] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:41] Saving figure [\_output\20170728\_09594132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:41] Label/Prediction: 2/1 Correct: False Imagesize: (1, 87, 109, 1)

[FCNLIB][2017-07-28 09:59:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:41] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:42] Saving figure [\_output\20170728\_09594232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:59:42] Label/Prediction: 6/1 Correct: False Imagesize: (1, 122, 116, 1)

[FCNLIB][2017-07-28 09:59:42] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:42] Saving figure [\_output\20170728\_09594232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:43] Label/Prediction: 2/1 Correct: False Imagesize: (1, 83, 126, 1)

[FCNLIB][2017-07-28 09:59:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:43] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:43] Saving figure [\_output\20170728\_09594332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:59:43] Label/Prediction: 3/1 Correct: False Imagesize: (1, 113, 102, 1)

[FCNLIB][2017-07-28 09:59:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:43] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:43] Saving figure [\_output\20170728\_09594332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 09:59:44] Label/Prediction: 5/1 Correct: False Imagesize: (1, 98, 109, 1)

[FCNLIB][2017-07-28 09:59:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:44] Saving figure [\_output\20170728\_09594432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:44] Label/Prediction: 7/1 Correct: False Imagesize: (1, 112, 115, 1)

[FCNLIB][2017-07-28 09:59:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:44] Saving figure [\_output\20170728\_09594432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:44] Label/Prediction: 9/1 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 09:59:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:45] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:45] Saving figure [\_output\20170728\_09594532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:45] Label/Prediction: 5/1 Correct: False Imagesize: (1, 126, 94, 1)

[FCNLIB][2017-07-28 09:59:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:45] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:45] Saving figure [\_output\20170728\_09594532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:46] Label/Prediction: 7/1 Correct: False Imagesize: (1, 126, 91, 1)

[FCNLIB][2017-07-28 09:59:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:46] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:46] Saving figure [\_output\20170728\_09594632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:46] Label/Prediction: 7/1 Correct: False Imagesize: (1, 82, 90, 1)

[FCNLIB][2017-07-28 09:59:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:46] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:47] Saving figure [\_output\20170728\_09594732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 09:59:47] Label/Prediction: 5/1 Correct: False Imagesize: (1, 109, 78, 1)

[FCNLIB][2017-07-28 09:59:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:47] Saving figure [\_output\20170728\_09594732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:47] Label/Prediction: 8/1 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 09:59:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:47] Saving figure [\_output\20170728\_09594732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 09:59:48] Label/Prediction: 5/1 Correct: False Imagesize: (1, 126, 125, 1)

[FCNLIB][2017-07-28 09:59:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:48] Saving figure [\_output\20170728\_09594832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:48] Label/Prediction: 0/1 Correct: False Imagesize: (1, 100, 93, 1)

[FCNLIB][2017-07-28 09:59:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:48] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:48] Saving figure [\_output\20170728\_09594832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:49] Label/Prediction: 5/1 Correct: False Imagesize: (1, 120, 85, 1)

[FCNLIB][2017-07-28 09:59:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:49] Saving figure [\_output\20170728\_09594932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:49] Label/Prediction: 5/1 Correct: False Imagesize: (1, 79, 97, 1)

[FCNLIB][2017-07-28 09:59:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:49] Saving figure [\_output\20170728\_09594932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:50] Label/Prediction: 9/1 Correct: False Imagesize: (1, 107, 124, 1)

[FCNLIB][2017-07-28 09:59:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 09:59:50] Saving figure [\_output\20170728\_09595032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 09:59:51] Label/Prediction: 5/1 Correct: False Imagesize: (1, 121, 94, 1)

[FCNLIB][2017-07-28 09:59:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:51] Saving figure [\_output\20170728\_09595132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:51] Label/Prediction: 0/1 Correct: False Imagesize: (1, 113, 97, 1)

[FCNLIB][2017-07-28 09:59:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:51] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:51] Saving figure [\_output\20170728\_09595132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:52] Label/Prediction: 0/1 Correct: False Imagesize: (1, 83, 90, 1)

[FCNLIB][2017-07-28 09:59:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:52] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:52] Saving figure [\_output\20170728\_09595232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:52] Label/Prediction: 5/1 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 09:59:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:52] Saving figure [\_output\20170728\_09595232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:53] Label/Prediction: 6/1 Correct: False Imagesize: (1, 100, 120, 1)

[FCNLIB][2017-07-28 09:59:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:53] Saving figure [\_output\20170728\_09595332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:53] Label/Prediction: 4/1 Correct: False Imagesize: (1, 107, 113, 1)

[FCNLIB][2017-07-28 09:59:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:53] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:53] Saving figure [\_output\20170728\_09595332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:59:54] Label/Prediction: 2/1 Correct: False Imagesize: (1, 92, 121, 1)

[FCNLIB][2017-07-28 09:59:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:54] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:54] Saving figure [\_output\20170728\_09595432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 09:59:54] Label/Prediction: 0/1 Correct: False Imagesize: (1, 105, 91, 1)

[FCNLIB][2017-07-28 09:59:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:54] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:54] Saving figure [\_output\20170728\_09595432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:55] Label/Prediction: 6/1 Correct: False Imagesize: (1, 103, 86, 1)

[FCNLIB][2017-07-28 09:59:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:55] Saving figure [\_output\20170728\_09595532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:55] Label/Prediction: 6/1 Correct: False Imagesize: (1, 104, 81, 1)

[FCNLIB][2017-07-28 09:59:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:55] Saving figure [\_output\20170728\_09595532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:56] Label/Prediction: 4/1 Correct: False Imagesize: (1, 95, 101, 1)

[FCNLIB][2017-07-28 09:59:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:56] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:56] Saving figure [\_output\20170728\_09595632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:59:56] Label/Prediction: 5/1 Correct: False Imagesize: (1, 101, 79, 1)

[FCNLIB][2017-07-28 09:59:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:56] Saving figure [\_output\20170728\_09595632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:57] Label/Prediction: 0/1 Correct: False Imagesize: (1, 111, 107, 1)

[FCNLIB][2017-07-28 09:59:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:57] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:57] Saving figure [\_output\20170728\_09595732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 09:59:57] Label/Prediction: 4/1 Correct: False Imagesize: (1, 124, 101, 1)

[FCNLIB][2017-07-28 09:59:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:57] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:58] Saving figure [\_output\20170728\_09595832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 09:59:58] Label/Prediction: 6/1 Correct: False Imagesize: (1, 99, 116, 1)

[FCNLIB][2017-07-28 09:59:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:58] Saving figure [\_output\20170728\_09595832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 09:59:59] Label/Prediction: 5/1 Correct: False Imagesize: (1, 80, 113, 1)

[FCNLIB][2017-07-28 09:59:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:59] Saving figure [\_output\20170728\_09595932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 09:59:59] Label/Prediction: 8/1 Correct: False Imagesize: (1, 80, 124, 1)

[FCNLIB][2017-07-28 09:59:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 09:59:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 09:59:59] Saving figure [\_output\20170728\_09595932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:00:00] Label/Prediction: 6/1 Correct: False Imagesize: (1, 99, 99, 1)

[FCNLIB][2017-07-28 10:00:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:00] Saving figure [\_output\20170728\_10000032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:00:00] Label/Prediction: 9/1 Correct: False Imagesize: (1, 98, 113, 1)

[FCNLIB][2017-07-28 10:00:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:00:00] Saving figure [\_output\20170728\_10000032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:00:00] Label/Prediction: 6/1 Correct: False Imagesize: (1, 102, 87, 1)

[FCNLIB][2017-07-28 10:00:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:00] Saving figure [\_output\20170728\_10000032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:00:01] Label/Prediction: 9/1 Correct: False Imagesize: (1, 84, 116, 1)

[FCNLIB][2017-07-28 10:00:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:00:01] Saving figure [\_output\20170728\_10000132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:00:01] Label/Prediction: 9/1 Correct: False Imagesize: (1, 108, 108, 1)

[FCNLIB][2017-07-28 10:00:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:00:01] Saving figure [\_output\20170728\_10000132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:00:02] Label/Prediction: 6/1 Correct: False Imagesize: (1, 105, 115, 1)

[FCNLIB][2017-07-28 10:00:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:02] Saving figure [\_output\20170728\_10000232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:00:02] Label/Prediction: 8/1 Correct: False Imagesize: (1, 90, 100, 1)

[FCNLIB][2017-07-28 10:00:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:00:02] Saving figure [\_output\20170728\_10000232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:00:02] Label/Prediction: 2/1 Correct: False Imagesize: (1, 87, 80, 1)

[FCNLIB][2017-07-28 10:00:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:02] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:02] Saving figure [\_output\20170728\_10000232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:00:03] Label/Prediction: 9/1 Correct: False Imagesize: (1, 110, 107, 1)

[FCNLIB][2017-07-28 10:00:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:00:03] Saving figure [\_output\20170728\_10000332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:00:03] Label/Prediction: 0/1 Correct: False Imagesize: (1, 79, 108, 1)

[FCNLIB][2017-07-28 10:00:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:03] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:03] Saving figure [\_output\20170728\_10000332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:00:04] Label/Prediction: 2/1 Correct: False Imagesize: (1, 93, 89, 1)

[FCNLIB][2017-07-28 10:00:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:04] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:04] Saving figure [\_output\20170728\_10000432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:00:04] Label/Prediction: 2/1 Correct: False Imagesize: (1, 92, 99, 1)

[FCNLIB][2017-07-28 10:00:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:04] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:04] Saving figure [\_output\20170728\_10000432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:00:05] Label/Prediction: 3/1 Correct: False Imagesize: (1, 85, 120, 1)

[FCNLIB][2017-07-28 10:00:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:05] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:05] Saving figure [\_output\20170728\_10000532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:00:06] Label/Prediction: 9/1 Correct: False Imagesize: (1, 110, 107, 1)

[FCNLIB][2017-07-28 10:00:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:00:06] Saving figure [\_output\20170728\_10000632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:00:09] Label/Prediction: 8/1 Correct: False Imagesize: (1, 103, 123, 1)

[FCNLIB][2017-07-28 10:00:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:00:09] Saving figure [\_output\20170728\_10000932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:00:10] Label/Prediction: 9/1 Correct: False Imagesize: (1, 104, 124, 1)

[FCNLIB][2017-07-28 10:00:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:00:10] Saving figure [\_output\20170728\_10001032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:00:10] Label/Prediction: 6/1 Correct: False Imagesize: (1, 99, 105, 1)

[FCNLIB][2017-07-28 10:00:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:10] Saving figure [\_output\20170728\_10001032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:00:11] Label/Prediction: 9/1 Correct: False Imagesize: (1, 90, 97, 1)

[FCNLIB][2017-07-28 10:00:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:00:11] Saving figure [\_output\20170728\_10001132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:00:11] Label/Prediction: 7/1 Correct: False Imagesize: (1, 114, 127, 1)

[FCNLIB][2017-07-28 10:00:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:11] Saving figure [\_output\20170728\_10001132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:00:11] Label/Prediction: 8/1 Correct: False Imagesize: (1, 96, 79, 1)

[FCNLIB][2017-07-28 10:00:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:00:11] Saving figure [\_output\20170728\_10001132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:00:12] Label/Prediction: 0/1 Correct: False Imagesize: (1, 80, 110, 1)

[FCNLIB][2017-07-28 10:00:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:12] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:12] Saving figure [\_output\20170728\_10001232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:00:12] Label/Prediction: 4/1 Correct: False Imagesize: (1, 88, 105, 1)

[FCNLIB][2017-07-28 10:00:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:12] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:12] Saving figure [\_output\20170728\_10001232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:00:12] Label/Prediction: 7/1 Correct: False Imagesize: (1, 98, 80, 1)

[FCNLIB][2017-07-28 10:00:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:13] Saving figure [\_output\20170728\_10001332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:00:13] Label/Prediction: 2/1 Correct: False Imagesize: (1, 108, 98, 1)

[FCNLIB][2017-07-28 10:00:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:13] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:13] Saving figure [\_output\20170728\_10001332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:00:13] Label/Prediction: 4/1 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 10:00:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:13] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:00:13] Saving figure [\_output\20170728\_10001332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:00:13] Variable size accuracy: 0.114 (test 0.114)for 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM

[FCNLIB][2017-07-28 10:00:13] Preparing FCN (500/16): 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM

[FCNLIB][2017-07-28 10:00:13] Short description:

Input (None, None, 1)

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:128 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:128 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:1024 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dropout [rate: 0.50]

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 10:00:13] Keras Neural Network Layout

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Layer (type) Output Shape Param #

=================================================================

input\_14 (InputLayer) (None, None, None, 1) 0

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conv2d\_56 (Conv2D) (None, None, None, 32) 544

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conv2d\_57 (Conv2D) (None, None, None, 32) 16416

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dropout\_30 (Dropout) (None, None, None, 32) 0

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conv2d\_58 (Conv2D) (None, None, None, 64) 32832

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conv2d\_59 (Conv2D) (None, None, None, 64) 65600

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dropout\_31 (Dropout) (None, None, None, 64) 0

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conv2d\_60 (Conv2D) (None, None, None, 128) 131200

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conv2d\_61 (Conv2D) (None, None, None, 128) 262272

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dropout\_32 (Dropout) (None, None, None, 128) 0

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conv2d\_62 (Conv2D) (None, None, None, 1024) 2098176

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global\_max\_pooling2d\_14 (Glo (None, 1024) 0

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dropout\_33 (Dropout) (None, 1024) 0

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dense\_14 (Dense) (None, 10) 10250

=================================================================

Total params: 2,617,290.0

Trainable params: 2,617,290.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 10:00:13] Training network for 20 epochs...

[FCNLIB][2017-07-28 10:11:27] Test score:0.080

[FCNLIB][2017-07-28 10:11:27] Test accuracy:0.977

[FCNLIB][2017-07-28 10:11:27] Label/Prediction: 4/2 Correct: False Imagesize: (1, 105, 105, 1)

[FCNLIB][2017-07-28 10:11:27] Prediction: [ 0.00 0.00 0.86 0.00 0.00 0.02 0.05 0.00 0.05 0.01]

[FCNLIB][2017-07-28 10:11:27] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:27] Saving figure [\_output\20170728\_10112732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:27] Label/Prediction: 0/2 Correct: False Imagesize: (1, 120, 115, 1)

[FCNLIB][2017-07-28 10:11:27] Prediction: [ 0.00 0.00 0.99 0.00 0.00 0.00 0.01 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:27] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:28] Saving figure [\_output\20170728\_10112832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:28] Label/Prediction: 4/2 Correct: False Imagesize: (1, 120, 101, 1)

[FCNLIB][2017-07-28 10:11:28] Prediction: [ 0.00 0.00 0.64 0.00 0.02 0.01 0.00 0.00 0.01 0.32]

[FCNLIB][2017-07-28 10:11:28] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:28] Saving figure [\_output\20170728\_10112832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:28] Label/Prediction: 7/1 Correct: False Imagesize: (1, 117, 102, 1)

[FCNLIB][2017-07-28 10:11:28] Prediction: [ 0.00 0.98 0.01 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:28] Saving figure [\_output\20170728\_10112832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:28] Label/Prediction: 7/2 Correct: False Imagesize: (1, 80, 108, 1)

[FCNLIB][2017-07-28 10:11:28] Prediction: [ 0.00 0.01 0.93 0.00 0.00 0.00 0.00 0.06 0.00 0.00]

[FCNLIB][2017-07-28 10:11:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:28] Saving figure [\_output\20170728\_10112832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:11:28] Label/Prediction: 9/2 Correct: False Imagesize: (1, 113, 127, 1)

[FCNLIB][2017-07-28 10:11:28] Prediction: [ 0.00 0.00 0.70 0.00 0.00 0.00 0.28 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:28] Saving figure [\_output\20170728\_10112832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:28] Label/Prediction: 7/2 Correct: False Imagesize: (1, 123, 98, 1)

[FCNLIB][2017-07-28 10:11:28] Prediction: [ 0.00 0.15 0.85 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:29] Saving figure [\_output\20170728\_10112932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:11:29] Label/Prediction: 4/9 Correct: False Imagesize: (1, 89, 104, 1)

[FCNLIB][2017-07-28 10:11:29] Prediction: [ 0.00 0.00 0.26 0.00 0.04 0.01 0.01 0.00 0.00 0.69]

[FCNLIB][2017-07-28 10:11:29] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:29] Saving figure [\_output\20170728\_10112932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 10:11:29] Label/Prediction: 5/3 Correct: False Imagesize: (1, 94, 78, 1)

[FCNLIB][2017-07-28 10:11:29] Prediction: [ 0.00 0.01 0.00 0.85 0.00 0.15 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:29] Saving figure [\_output\20170728\_10112932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 10:11:29] Label/Prediction: 9/2 Correct: False Imagesize: (1, 94, 112, 1)

[FCNLIB][2017-07-28 10:11:29] Prediction: [ 0.00 0.00 0.93 0.00 0.00 0.00 0.04 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:11:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:29] Saving figure [\_output\20170728\_10112932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:29] Label/Prediction: 0/2 Correct: False Imagesize: (1, 91, 115, 1)

[FCNLIB][2017-07-28 10:11:29] Prediction: [ 0.00 0.00 0.86 0.00 0.00 0.00 0.04 0.00 0.00 0.10]

[FCNLIB][2017-07-28 10:11:29] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:29] Saving figure [\_output\20170728\_10112932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:29] Label/Prediction: 7/1 Correct: False Imagesize: (1, 100, 108, 1)

[FCNLIB][2017-07-28 10:11:29] Prediction: [ 0.00 0.98 0.02 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:30] Saving figure [\_output\20170728\_10113032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:30] Label/Prediction: 9/2 Correct: False Imagesize: (1, 108, 91, 1)

[FCNLIB][2017-07-28 10:11:30] Prediction: [ 0.00 0.00 0.52 0.00 0.00 0.02 0.00 0.00 0.04 0.43]

[FCNLIB][2017-07-28 10:11:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:30] Saving figure [\_output\20170728\_10113032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:30] Label/Prediction: 4/2 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 10:11:30] Prediction: [ 0.00 0.00 0.61 0.00 0.00 0.00 0.00 0.00 0.00 0.38]

[FCNLIB][2017-07-28 10:11:30] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:30] Saving figure [\_output\20170728\_10113032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:30] Label/Prediction: 3/1 Correct: False Imagesize: (1, 117, 111, 1)

[FCNLIB][2017-07-28 10:11:30] Prediction: [ 0.00 0.83 0.01 0.15 0.00 0.01 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:30] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:30] Saving figure [\_output\20170728\_10113032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:11:30] Label/Prediction: 7/1 Correct: False Imagesize: (1, 108, 95, 1)

[FCNLIB][2017-07-28 10:11:30] Prediction: [ 0.00 0.87 0.11 0.00 0.00 0.00 0.00 0.02 0.00 0.00]

[FCNLIB][2017-07-28 10:11:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:31] Saving figure [\_output\20170728\_10113132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:31] Label/Prediction: 4/1 Correct: False Imagesize: (1, 84, 95, 1)

[FCNLIB][2017-07-28 10:11:31] Prediction: [ 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:31] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:31] Saving figure [\_output\20170728\_10113132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:11:31] Label/Prediction: 7/1 Correct: False Imagesize: (1, 78, 127, 1)

[FCNLIB][2017-07-28 10:11:31] Prediction: [ 0.00 0.89 0.06 0.00 0.00 0.00 0.00 0.05 0.00 0.00]

[FCNLIB][2017-07-28 10:11:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:31] Saving figure [\_output\20170728\_10113132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:31] Label/Prediction: 0/2 Correct: False Imagesize: (1, 121, 103, 1)

[FCNLIB][2017-07-28 10:11:31] Prediction: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:31] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:31] Saving figure [\_output\20170728\_10113132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:31] Label/Prediction: 4/9 Correct: False Imagesize: (1, 124, 99, 1)

[FCNLIB][2017-07-28 10:11:31] Prediction: [ 0.00 0.00 0.32 0.00 0.00 0.04 0.00 0.00 0.07 0.57]

[FCNLIB][2017-07-28 10:11:31] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:31] Saving figure [\_output\20170728\_10113132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 10:11:31] Label/Prediction: 7/1 Correct: False Imagesize: (1, 80, 90, 1)

[FCNLIB][2017-07-28 10:11:32] Prediction: [ 0.00 0.92 0.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:32] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:32] Saving figure [\_output\20170728\_10113232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:32] Label/Prediction: 4/2 Correct: False Imagesize: (1, 109, 88, 1)

[FCNLIB][2017-07-28 10:11:32] Prediction: [ 0.00 0.00 0.52 0.00 0.32 0.11 0.01 0.00 0.01 0.03]

[FCNLIB][2017-07-28 10:11:32] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:32] Saving figure [\_output\20170728\_10113232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:32] Label/Prediction: 0/2 Correct: False Imagesize: (1, 122, 119, 1)

[FCNLIB][2017-07-28 10:11:32] Prediction: [ 0.00 0.00 0.98 0.00 0.00 0.00 0.01 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:32] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:32] Saving figure [\_output\20170728\_10113232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:32] Label/Prediction: 4/2 Correct: False Imagesize: (1, 121, 107, 1)

[FCNLIB][2017-07-28 10:11:32] Prediction: [ 0.00 0.00 0.45 0.00 0.42 0.05 0.03 0.00 0.01 0.05]

[FCNLIB][2017-07-28 10:11:32] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:32] Saving figure [\_output\20170728\_10113232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:32] Label/Prediction: 4/2 Correct: False Imagesize: (1, 127, 122, 1)

[FCNLIB][2017-07-28 10:11:32] Prediction: [ 0.00 0.25 0.32 0.04 0.01 0.09 0.00 0.00 0.14 0.15]

[FCNLIB][2017-07-28 10:11:32] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:32] Saving figure [\_output\20170728\_10113232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:32] Label/Prediction: 9/2 Correct: False Imagesize: (1, 114, 96, 1)

[FCNLIB][2017-07-28 10:11:32] Prediction: [ 0.00 0.00 0.90 0.00 0.00 0.01 0.03 0.00 0.01 0.06]

[FCNLIB][2017-07-28 10:11:32] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:32] Saving figure [\_output\20170728\_10113232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:33] Label/Prediction: 0/2 Correct: False Imagesize: (1, 111, 85, 1)

[FCNLIB][2017-07-28 10:11:33] Prediction: [ 0.00 0.00 0.91 0.00 0.00 0.00 0.08 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:33] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:33] Saving figure [\_output\20170728\_10113332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:33] Label/Prediction: 0/2 Correct: False Imagesize: (1, 81, 106, 1)

[FCNLIB][2017-07-28 10:11:33] Prediction: [ 0.00 0.12 0.83 0.00 0.00 0.02 0.02 0.01 0.00 0.01]

[FCNLIB][2017-07-28 10:11:33] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:33] Saving figure [\_output\20170728\_10113332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:33] Label/Prediction: 4/9 Correct: False Imagesize: (1, 104, 123, 1)

[FCNLIB][2017-07-28 10:11:33] Prediction: [ 0.00 0.00 0.07 0.00 0.19 0.08 0.00 0.00 0.02 0.64]

[FCNLIB][2017-07-28 10:11:33] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:33] Saving figure [\_output\20170728\_10113332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 10:11:33] Label/Prediction: 9/2 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 10:11:33] Prediction: [ 0.00 0.00 0.95 0.00 0.00 0.01 0.00 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:11:33] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:33] Saving figure [\_output\20170728\_10113332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:33] Label/Prediction: 1/2 Correct: False Imagesize: (1, 123, 94, 1)

[FCNLIB][2017-07-28 10:11:33] Prediction: [ 0.00 0.11 0.88 0.00 0.00 0.00 0.01 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:33] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:33] Saving figure [\_output\20170728\_10113332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_1\_2.png]

[FCNLIB][2017-07-28 10:11:34] Label/Prediction: 4/2 Correct: False Imagesize: (1, 97, 117, 1)

[FCNLIB][2017-07-28 10:11:34] Prediction: [ 0.00 0.00 0.67 0.00 0.00 0.05 0.04 0.00 0.08 0.16]

[FCNLIB][2017-07-28 10:11:34] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:34] Saving figure [\_output\20170728\_10113432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:34] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 10:11:34] Prediction: [ 0.00 0.00 0.00 0.92 0.00 0.08 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:34] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:34] Saving figure [\_output\20170728\_10113432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 10:11:34] Label/Prediction: 9/2 Correct: False Imagesize: (1, 79, 106, 1)

[FCNLIB][2017-07-28 10:11:34] Prediction: [ 0.00 0.00 0.96 0.00 0.00 0.00 0.04 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:34] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:34] Saving figure [\_output\20170728\_10113432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:34] Label/Prediction: 9/2 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 10:11:34] Prediction: [ 0.00 0.00 0.85 0.00 0.00 0.12 0.00 0.00 0.02 0.01]

[FCNLIB][2017-07-28 10:11:34] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:34] Saving figure [\_output\20170728\_10113432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:34] Label/Prediction: 0/2 Correct: False Imagesize: (1, 124, 106, 1)

[FCNLIB][2017-07-28 10:11:34] Prediction: [ 0.00 0.00 0.96 0.00 0.00 0.00 0.01 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:11:34] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:34] Saving figure [\_output\20170728\_10113432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:34] Label/Prediction: 0/2 Correct: False Imagesize: (1, 107, 127, 1)

[FCNLIB][2017-07-28 10:11:35] Prediction: [ 0.00 0.00 0.89 0.00 0.00 0.04 0.01 0.00 0.03 0.03]

[FCNLIB][2017-07-28 10:11:35] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:35] Saving figure [\_output\20170728\_10113532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:35] Label/Prediction: 7/1 Correct: False Imagesize: (1, 89, 125, 1)

[FCNLIB][2017-07-28 10:11:35] Prediction: [ 0.00 0.99 0.01 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:35] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:35] Saving figure [\_output\20170728\_10113532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:35] Label/Prediction: 9/2 Correct: False Imagesize: (1, 97, 124, 1)

[FCNLIB][2017-07-28 10:11:35] Prediction: [ 0.00 0.00 0.89 0.00 0.00 0.01 0.00 0.00 0.00 0.11]

[FCNLIB][2017-07-28 10:11:35] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:35] Saving figure [\_output\20170728\_10113532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:35] Label/Prediction: 0/2 Correct: False Imagesize: (1, 97, 90, 1)

[FCNLIB][2017-07-28 10:11:35] Prediction: [ 0.00 0.00 0.91 0.00 0.00 0.00 0.08 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:35] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:35] Saving figure [\_output\20170728\_10113532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:35] Label/Prediction: 0/2 Correct: False Imagesize: (1, 119, 101, 1)

[FCNLIB][2017-07-28 10:11:35] Prediction: [ 0.00 0.08 0.91 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:35] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:35] Saving figure [\_output\20170728\_10113532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:36] Label/Prediction: 7/2 Correct: False Imagesize: (1, 126, 102, 1)

[FCNLIB][2017-07-28 10:11:36] Prediction: [ 0.00 0.04 0.68 0.00 0.00 0.00 0.00 0.28 0.00 0.00]

[FCNLIB][2017-07-28 10:11:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:36] Saving figure [\_output\20170728\_10113632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:11:36] Label/Prediction: 0/2 Correct: False Imagesize: (1, 87, 79, 1)

[FCNLIB][2017-07-28 10:11:36] Prediction: [ 0.00 0.00 0.85 0.00 0.00 0.00 0.13 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:36] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:36] Saving figure [\_output\20170728\_10113632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:36] Label/Prediction: 6/2 Correct: False Imagesize: (1, 96, 122, 1)

[FCNLIB][2017-07-28 10:11:36] Prediction: [ 0.00 0.01 0.88 0.01 0.00 0.02 0.06 0.00 0.03 0.00]

[FCNLIB][2017-07-28 10:11:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:36] Saving figure [\_output\20170728\_10113632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_6\_2.png]

[FCNLIB][2017-07-28 10:11:36] Label/Prediction: 9/2 Correct: False Imagesize: (1, 81, 98, 1)

[FCNLIB][2017-07-28 10:11:36] Prediction: [ 0.00 0.00 0.95 0.00 0.00 0.00 0.02 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:11:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:36] Saving figure [\_output\20170728\_10113632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:36] Label/Prediction: 7/1 Correct: False Imagesize: (1, 124, 90, 1)

[FCNLIB][2017-07-28 10:11:36] Prediction: [ 0.00 0.59 0.15 0.00 0.00 0.00 0.00 0.27 0.00 0.00]

[FCNLIB][2017-07-28 10:11:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:36] Saving figure [\_output\20170728\_10113632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:37] Label/Prediction: 4/2 Correct: False Imagesize: (1, 104, 91, 1)

[FCNLIB][2017-07-28 10:11:37] Prediction: [ 0.00 0.00 0.77 0.00 0.00 0.01 0.15 0.00 0.04 0.02]

[FCNLIB][2017-07-28 10:11:37] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:37] Saving figure [\_output\20170728\_10113732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:37] Label/Prediction: 7/1 Correct: False Imagesize: (1, 79, 106, 1)

[FCNLIB][2017-07-28 10:11:37] Prediction: [ 0.00 0.96 0.01 0.02 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:37] Saving figure [\_output\20170728\_10113732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:37] Label/Prediction: 9/2 Correct: False Imagesize: (1, 93, 123, 1)

[FCNLIB][2017-07-28 10:11:37] Prediction: [ 0.00 0.00 0.76 0.00 0.00 0.00 0.01 0.00 0.00 0.22]

[FCNLIB][2017-07-28 10:11:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:37] Saving figure [\_output\20170728\_10113732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:37] Label/Prediction: 9/2 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 10:11:37] Prediction: [ 0.00 0.00 0.74 0.00 0.00 0.13 0.00 0.00 0.04 0.09]

[FCNLIB][2017-07-28 10:11:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:37] Saving figure [\_output\20170728\_10113732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:37] Label/Prediction: 7/1 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 10:11:37] Prediction: [ 0.00 0.92 0.02 0.01 0.00 0.02 0.00 0.03 0.00 0.00]

[FCNLIB][2017-07-28 10:11:38] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:38] Saving figure [\_output\20170728\_10113832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:38] Label/Prediction: 7/1 Correct: False Imagesize: (1, 85, 95, 1)

[FCNLIB][2017-07-28 10:11:38] Prediction: [ 0.00 0.98 0.02 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:38] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:38] Saving figure [\_output\20170728\_10113832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:38] Label/Prediction: 0/2 Correct: False Imagesize: (1, 92, 79, 1)

[FCNLIB][2017-07-28 10:11:38] Prediction: [ 0.00 0.00 0.87 0.00 0.00 0.01 0.10 0.00 0.01 0.00]

[FCNLIB][2017-07-28 10:11:38] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:38] Saving figure [\_output\20170728\_10113832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:38] Label/Prediction: 9/2 Correct: False Imagesize: (1, 119, 111, 1)

[FCNLIB][2017-07-28 10:11:38] Prediction: [ 0.00 0.00 0.76 0.00 0.00 0.00 0.03 0.00 0.01 0.21]

[FCNLIB][2017-07-28 10:11:38] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:38] Saving figure [\_output\20170728\_10113832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:38] Label/Prediction: 9/2 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 10:11:38] Prediction: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:38] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:38] Saving figure [\_output\20170728\_10113832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:38] Label/Prediction: 4/2 Correct: False Imagesize: (1, 112, 107, 1)

[FCNLIB][2017-07-28 10:11:38] Prediction: [ 0.00 0.00 0.89 0.00 0.00 0.03 0.00 0.00 0.00 0.07]

[FCNLIB][2017-07-28 10:11:38] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:39] Saving figure [\_output\20170728\_10113932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:39] Label/Prediction: 6/2 Correct: False Imagesize: (1, 98, 116, 1)

[FCNLIB][2017-07-28 10:11:39] Prediction: [ 0.00 0.00 0.64 0.00 0.00 0.07 0.27 0.00 0.03 0.00]

[FCNLIB][2017-07-28 10:11:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:39] Saving figure [\_output\20170728\_10113932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_6\_2.png]

[FCNLIB][2017-07-28 10:11:39] Label/Prediction: 4/2 Correct: False Imagesize: (1, 106, 117, 1)

[FCNLIB][2017-07-28 10:11:39] Prediction: [ 0.00 0.00 0.77 0.00 0.00 0.01 0.15 0.00 0.04 0.02]

[FCNLIB][2017-07-28 10:11:39] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:39] Saving figure [\_output\20170728\_10113932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:39] Label/Prediction: 0/2 Correct: False Imagesize: (1, 113, 120, 1)

[FCNLIB][2017-07-28 10:11:39] Prediction: [ 0.00 0.00 0.88 0.00 0.00 0.00 0.02 0.00 0.00 0.10]

[FCNLIB][2017-07-28 10:11:39] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:39] Saving figure [\_output\20170728\_10113932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:39] Label/Prediction: 7/1 Correct: False Imagesize: (1, 121, 95, 1)

[FCNLIB][2017-07-28 10:11:39] Prediction: [ 0.00 0.67 0.17 0.00 0.00 0.00 0.00 0.16 0.00 0.00]

[FCNLIB][2017-07-28 10:11:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:39] Saving figure [\_output\20170728\_10113932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:39] Label/Prediction: 9/2 Correct: False Imagesize: (1, 108, 94, 1)

[FCNLIB][2017-07-28 10:11:39] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.01 0.00 0.00 0.02 0.00]

[FCNLIB][2017-07-28 10:11:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:39] Saving figure [\_output\20170728\_10113932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:40] Label/Prediction: 4/2 Correct: False Imagesize: (1, 85, 88, 1)

[FCNLIB][2017-07-28 10:11:40] Prediction: [ 0.00 0.00 0.92 0.00 0.00 0.01 0.00 0.00 0.00 0.06]

[FCNLIB][2017-07-28 10:11:40] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:40] Saving figure [\_output\20170728\_10114032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:40] Label/Prediction: 7/2 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 10:11:40] Prediction: [ 0.00 0.00 0.96 0.00 0.00 0.00 0.00 0.04 0.00 0.00]

[FCNLIB][2017-07-28 10:11:40] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:40] Saving figure [\_output\20170728\_10114032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:11:40] Label/Prediction: 7/2 Correct: False Imagesize: (1, 111, 83, 1)

[FCNLIB][2017-07-28 10:11:40] Prediction: [ 0.00 0.31 0.65 0.00 0.00 0.00 0.00 0.04 0.00 0.00]

[FCNLIB][2017-07-28 10:11:40] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:40] Saving figure [\_output\20170728\_10114032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:11:40] Label/Prediction: 9/2 Correct: False Imagesize: (1, 79, 110, 1)

[FCNLIB][2017-07-28 10:11:40] Prediction: [ 0.00 0.00 0.37 0.00 0.00 0.17 0.12 0.00 0.17 0.16]

[FCNLIB][2017-07-28 10:11:40] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:40] Saving figure [\_output\20170728\_10114032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:40] Label/Prediction: 4/5 Correct: False Imagesize: (1, 94, 100, 1)

[FCNLIB][2017-07-28 10:11:40] Prediction: [ 0.00 0.01 0.20 0.01 0.00 0.64 0.01 0.00 0.09 0.04]

[FCNLIB][2017-07-28 10:11:40] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:40] Saving figure [\_output\20170728\_10114032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_5.png]

[FCNLIB][2017-07-28 10:11:41] Label/Prediction: 5/2 Correct: False Imagesize: (1, 111, 101, 1)

[FCNLIB][2017-07-28 10:11:41] Prediction: [ 0.00 0.00 0.58 0.01 0.00 0.37 0.02 0.00 0.02 0.00]

[FCNLIB][2017-07-28 10:11:41] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:41] Saving figure [\_output\20170728\_10114132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_5\_2.png]

[FCNLIB][2017-07-28 10:11:41] Label/Prediction: 0/2 Correct: False Imagesize: (1, 124, 112, 1)

[FCNLIB][2017-07-28 10:11:41] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.00 0.02 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:41] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:41] Saving figure [\_output\20170728\_10114132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:41] Label/Prediction: 9/2 Correct: False Imagesize: (1, 103, 89, 1)

[FCNLIB][2017-07-28 10:11:41] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.00 0.00 0.00 0.01 0.01]

[FCNLIB][2017-07-28 10:11:41] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:41] Saving figure [\_output\20170728\_10114132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:41] Label/Prediction: 9/2 Correct: False Imagesize: (1, 113, 100, 1)

[FCNLIB][2017-07-28 10:11:41] Prediction: [ 0.00 0.00 0.65 0.00 0.00 0.00 0.00 0.00 0.00 0.35]

[FCNLIB][2017-07-28 10:11:41] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:41] Saving figure [\_output\20170728\_10114132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:41] Label/Prediction: 7/2 Correct: False Imagesize: (1, 125, 104, 1)

[FCNLIB][2017-07-28 10:11:41] Prediction: [ 0.00 0.25 0.43 0.00 0.00 0.00 0.00 0.31 0.00 0.00]

[FCNLIB][2017-07-28 10:11:41] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:41] Saving figure [\_output\20170728\_10114132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:11:42] Label/Prediction: 7/1 Correct: False Imagesize: (1, 99, 107, 1)

[FCNLIB][2017-07-28 10:11:42] Prediction: [ 0.00 0.97 0.02 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:42] Saving figure [\_output\20170728\_10114232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:42] Label/Prediction: 4/2 Correct: False Imagesize: (1, 80, 110, 1)

[FCNLIB][2017-07-28 10:11:42] Prediction: [ 0.00 0.00 0.63 0.00 0.04 0.09 0.00 0.00 0.02 0.22]

[FCNLIB][2017-07-28 10:11:42] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:42] Saving figure [\_output\20170728\_10114232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:42] Label/Prediction: 3/5 Correct: False Imagesize: (1, 116, 95, 1)

[FCNLIB][2017-07-28 10:11:42] Prediction: [ 0.00 0.00 0.00 0.02 0.00 0.98 0.00 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:42] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:42] Saving figure [\_output\20170728\_10114232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:11:42] Label/Prediction: 4/9 Correct: False Imagesize: (1, 84, 98, 1)

[FCNLIB][2017-07-28 10:11:42] Prediction: [ 0.00 0.00 0.23 0.00 0.01 0.06 0.00 0.00 0.06 0.64]

[FCNLIB][2017-07-28 10:11:42] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:42] Saving figure [\_output\20170728\_10114232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 10:11:42] Label/Prediction: 9/2 Correct: False Imagesize: (1, 115, 102, 1)

[FCNLIB][2017-07-28 10:11:42] Prediction: [ 0.00 0.00 0.98 0.00 0.00 0.00 0.00 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:43] Saving figure [\_output\20170728\_10114332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:43] Label/Prediction: 4/2 Correct: False Imagesize: (1, 95, 117, 1)

[FCNLIB][2017-07-28 10:11:43] Prediction: [ 0.00 0.01 0.85 0.00 0.00 0.10 0.01 0.00 0.01 0.02]

[FCNLIB][2017-07-28 10:11:43] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:43] Saving figure [\_output\20170728\_10114332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:43] Label/Prediction: 4/2 Correct: False Imagesize: (1, 106, 103, 1)

[FCNLIB][2017-07-28 10:11:43] Prediction: [ 0.00 0.02 0.50 0.00 0.06 0.01 0.04 0.00 0.00 0.37]

[FCNLIB][2017-07-28 10:11:43] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:43] Saving figure [\_output\20170728\_10114332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:43] Label/Prediction: 7/1 Correct: False Imagesize: (1, 127, 109, 1)

[FCNLIB][2017-07-28 10:11:43] Prediction: [ 0.00 0.94 0.00 0.04 0.00 0.00 0.00 0.01 0.00 0.00]

[FCNLIB][2017-07-28 10:11:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:43] Saving figure [\_output\20170728\_10114332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:43] Label/Prediction: 9/8 Correct: False Imagesize: (1, 81, 85, 1)

[FCNLIB][2017-07-28 10:11:43] Prediction: [ 0.00 0.00 0.07 0.00 0.00 0.03 0.00 0.00 0.54 0.36]

[FCNLIB][2017-07-28 10:11:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:43] Saving figure [\_output\20170728\_10114332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_8.png]

[FCNLIB][2017-07-28 10:11:44] Label/Prediction: 9/2 Correct: False Imagesize: (1, 119, 102, 1)

[FCNLIB][2017-07-28 10:11:44] Prediction: [ 0.00 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:44] Saving figure [\_output\20170728\_10114432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:44] Label/Prediction: 7/1 Correct: False Imagesize: (1, 127, 114, 1)

[FCNLIB][2017-07-28 10:11:44] Prediction: [ 0.00 0.98 0.01 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:44] Saving figure [\_output\20170728\_10114432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:44] Label/Prediction: 7/1 Correct: False Imagesize: (1, 83, 86, 1)

[FCNLIB][2017-07-28 10:11:44] Prediction: [ 0.00 0.98 0.02 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:44] Saving figure [\_output\20170728\_10114432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:44] Label/Prediction: 7/2 Correct: False Imagesize: (1, 108, 95, 1)

[FCNLIB][2017-07-28 10:11:44] Prediction: [ 0.00 0.00 0.94 0.00 0.00 0.00 0.00 0.06 0.00 0.00]

[FCNLIB][2017-07-28 10:11:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:44] Saving figure [\_output\20170728\_10114432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:11:44] Label/Prediction: 4/5 Correct: False Imagesize: (1, 100, 90, 1)

[FCNLIB][2017-07-28 10:11:44] Prediction: [ 0.00 0.00 0.09 0.00 0.00 0.64 0.03 0.00 0.23 0.01]

[FCNLIB][2017-07-28 10:11:44] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:44] Saving figure [\_output\20170728\_10114432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_5.png]

[FCNLIB][2017-07-28 10:11:45] Label/Prediction: 3/5 Correct: False Imagesize: (1, 123, 96, 1)

[FCNLIB][2017-07-28 10:11:45] Prediction: [ 0.00 0.00 0.00 0.37 0.00 0.63 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:45] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:45] Saving figure [\_output\20170728\_10114532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:11:45] Label/Prediction: 0/2 Correct: False Imagesize: (1, 109, 103, 1)

[FCNLIB][2017-07-28 10:11:45] Prediction: [ 0.00 0.00 0.65 0.00 0.00 0.00 0.34 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:45] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:45] Saving figure [\_output\20170728\_10114532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:45] Label/Prediction: 3/5 Correct: False Imagesize: (1, 110, 91, 1)

[FCNLIB][2017-07-28 10:11:45] Prediction: [ 0.00 0.00 0.00 0.45 0.00 0.55 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:45] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:45] Saving figure [\_output\20170728\_10114532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:11:45] Label/Prediction: 7/1 Correct: False Imagesize: (1, 113, 92, 1)

[FCNLIB][2017-07-28 10:11:45] Prediction: [ 0.00 0.51 0.16 0.00 0.00 0.00 0.00 0.33 0.00 0.00]

[FCNLIB][2017-07-28 10:11:45] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:45] Saving figure [\_output\20170728\_10114532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:45] Label/Prediction: 8/2 Correct: False Imagesize: (1, 116, 99, 1)

[FCNLIB][2017-07-28 10:11:45] Prediction: [ 0.00 0.00 0.83 0.00 0.00 0.15 0.00 0.00 0.01 0.00]

[FCNLIB][2017-07-28 10:11:45] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:11:45] Saving figure [\_output\20170728\_10114532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_8\_2.png]

[FCNLIB][2017-07-28 10:11:45] Label/Prediction: 4/9 Correct: False Imagesize: (1, 96, 81, 1)

[FCNLIB][2017-07-28 10:11:45] Prediction: [ 0.00 0.00 0.10 0.00 0.09 0.00 0.04 0.00 0.00 0.77]

[FCNLIB][2017-07-28 10:11:45] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:46] Saving figure [\_output\20170728\_10114632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 10:11:46] Label/Prediction: 0/2 Correct: False Imagesize: (1, 108, 89, 1)

[FCNLIB][2017-07-28 10:11:46] Prediction: [ 0.00 0.00 0.98 0.00 0.00 0.00 0.01 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:46] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:46] Saving figure [\_output\20170728\_10114632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:46] Label/Prediction: 9/2 Correct: False Imagesize: (1, 95, 105, 1)

[FCNLIB][2017-07-28 10:11:46] Prediction: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:46] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:46] Saving figure [\_output\20170728\_10114632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:46] Label/Prediction: 9/2 Correct: False Imagesize: (1, 87, 106, 1)

[FCNLIB][2017-07-28 10:11:46] Prediction: [ 0.00 0.00 0.82 0.00 0.00 0.00 0.00 0.00 0.00 0.18]

[FCNLIB][2017-07-28 10:11:46] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:46] Saving figure [\_output\20170728\_10114632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:46] Label/Prediction: 2/1 Correct: False Imagesize: (1, 81, 78, 1)

[FCNLIB][2017-07-28 10:11:46] Prediction: [ 0.00 0.86 0.11 0.03 0.00 0.01 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:46] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:47] Saving figure [\_output\20170728\_10114732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:11:47] Label/Prediction: 0/2 Correct: False Imagesize: (1, 109, 126, 1)

[FCNLIB][2017-07-28 10:11:47] Prediction: [ 0.02 0.03 0.93 0.00 0.00 0.00 0.00 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:11:47] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:47] Saving figure [\_output\20170728\_10114732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:47] Label/Prediction: 0/2 Correct: False Imagesize: (1, 126, 89, 1)

[FCNLIB][2017-07-28 10:11:47] Prediction: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:47] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:47] Saving figure [\_output\20170728\_10114732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:47] Label/Prediction: 4/2 Correct: False Imagesize: (1, 104, 105, 1)

[FCNLIB][2017-07-28 10:11:47] Prediction: [ 0.00 0.00 0.57 0.00 0.00 0.17 0.02 0.00 0.14 0.09]

[FCNLIB][2017-07-28 10:11:47] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:47] Saving figure [\_output\20170728\_10114732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:47] Label/Prediction: 9/2 Correct: False Imagesize: (1, 89, 87, 1)

[FCNLIB][2017-07-28 10:11:47] Prediction: [ 0.00 0.00 0.84 0.00 0.00 0.00 0.00 0.00 0.01 0.15]

[FCNLIB][2017-07-28 10:11:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:47] Saving figure [\_output\20170728\_10114732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:48] Label/Prediction: 7/1 Correct: False Imagesize: (1, 106, 112, 1)

[FCNLIB][2017-07-28 10:11:48] Prediction: [ 0.00 0.46 0.45 0.00 0.00 0.00 0.00 0.09 0.00 0.00]

[FCNLIB][2017-07-28 10:11:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:48] Saving figure [\_output\20170728\_10114832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:48] Label/Prediction: 3/5 Correct: False Imagesize: (1, 99, 92, 1)

[FCNLIB][2017-07-28 10:11:48] Prediction: [ 0.00 0.00 0.00 0.41 0.00 0.59 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:48] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:48] Saving figure [\_output\20170728\_10114832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:11:48] Label/Prediction: 0/2 Correct: False Imagesize: (1, 118, 116, 1)

[FCNLIB][2017-07-28 10:11:48] Prediction: [ 0.00 0.00 0.86 0.00 0.00 0.00 0.02 0.00 0.00 0.12]

[FCNLIB][2017-07-28 10:11:48] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:48] Saving figure [\_output\20170728\_10114832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:48] Label/Prediction: 0/2 Correct: False Imagesize: (1, 114, 127, 1)

[FCNLIB][2017-07-28 10:11:48] Prediction: [ 0.00 0.03 0.71 0.00 0.00 0.10 0.13 0.00 0.03 0.01]

[FCNLIB][2017-07-28 10:11:48] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:48] Saving figure [\_output\20170728\_10114832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:49] Label/Prediction: 0/2 Correct: False Imagesize: (1, 108, 97, 1)

[FCNLIB][2017-07-28 10:11:49] Prediction: [ 0.00 0.00 0.94 0.00 0.00 0.00 0.05 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:11:49] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:49] Saving figure [\_output\20170728\_10114932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:49] Label/Prediction: 7/2 Correct: False Imagesize: (1, 84, 117, 1)

[FCNLIB][2017-07-28 10:11:49] Prediction: [ 0.00 0.25 0.59 0.00 0.00 0.00 0.00 0.16 0.00 0.00]

[FCNLIB][2017-07-28 10:11:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:49] Saving figure [\_output\20170728\_10114932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:11:49] Label/Prediction: 9/2 Correct: False Imagesize: (1, 101, 108, 1)

[FCNLIB][2017-07-28 10:11:49] Prediction: [ 0.00 0.00 0.98 0.00 0.00 0.00 0.00 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:49] Saving figure [\_output\20170728\_10114932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:49] Label/Prediction: 9/2 Correct: False Imagesize: (1, 105, 111, 1)

[FCNLIB][2017-07-28 10:11:49] Prediction: [ 0.00 0.00 0.86 0.00 0.00 0.04 0.00 0.00 0.00 0.10]

[FCNLIB][2017-07-28 10:11:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:49] Saving figure [\_output\20170728\_10114932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:49] Label/Prediction: 0/2 Correct: False Imagesize: (1, 84, 113, 1)

[FCNLIB][2017-07-28 10:11:49] Prediction: [ 0.00 0.00 0.99 0.00 0.00 0.00 0.01 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:49] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:50] Saving figure [\_output\20170728\_10115032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:50] Label/Prediction: 8/6 Correct: False Imagesize: (1, 99, 115, 1)

[FCNLIB][2017-07-28 10:11:50] Prediction: [ 0.00 0.00 0.31 0.00 0.00 0.01 0.47 0.00 0.21 0.00]

[FCNLIB][2017-07-28 10:11:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:11:50] Saving figure [\_output\20170728\_10115032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:11:50] Label/Prediction: 4/9 Correct: False Imagesize: (1, 109, 107, 1)

[FCNLIB][2017-07-28 10:11:50] Prediction: [ 0.00 0.00 0.21 0.00 0.22 0.03 0.00 0.00 0.01 0.53]

[FCNLIB][2017-07-28 10:11:50] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:50] Saving figure [\_output\20170728\_10115032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 10:11:50] Label/Prediction: 3/5 Correct: False Imagesize: (1, 99, 109, 1)

[FCNLIB][2017-07-28 10:11:50] Prediction: [ 0.00 0.01 0.00 0.20 0.00 0.79 0.00 0.01 0.00 0.00]

[FCNLIB][2017-07-28 10:11:50] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:50] Saving figure [\_output\20170728\_10115032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:11:50] Label/Prediction: 7/2 Correct: False Imagesize: (1, 94, 123, 1)

[FCNLIB][2017-07-28 10:11:50] Prediction: [ 0.00 0.16 0.81 0.00 0.00 0.00 0.00 0.03 0.00 0.00]

[FCNLIB][2017-07-28 10:11:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:50] Saving figure [\_output\20170728\_10115032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:11:51] Label/Prediction: 7/1 Correct: False Imagesize: (1, 93, 81, 1)

[FCNLIB][2017-07-28 10:11:51] Prediction: [ 0.00 0.92 0.07 0.00 0.00 0.00 0.00 0.01 0.00 0.00]

[FCNLIB][2017-07-28 10:11:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:51] Saving figure [\_output\20170728\_10115132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:51] Label/Prediction: 7/1 Correct: False Imagesize: (1, 109, 78, 1)

[FCNLIB][2017-07-28 10:11:51] Prediction: [ 0.00 0.88 0.00 0.01 0.00 0.00 0.00 0.10 0.00 0.00]

[FCNLIB][2017-07-28 10:11:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:51] Saving figure [\_output\20170728\_10115132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:51] Label/Prediction: 6/2 Correct: False Imagesize: (1, 110, 105, 1)

[FCNLIB][2017-07-28 10:11:51] Prediction: [ 0.00 0.00 0.82 0.00 0.00 0.01 0.11 0.00 0.00 0.06]

[FCNLIB][2017-07-28 10:11:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:51] Saving figure [\_output\20170728\_10115132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_6\_2.png]

[FCNLIB][2017-07-28 10:11:51] Label/Prediction: 0/6 Correct: False Imagesize: (1, 119, 101, 1)

[FCNLIB][2017-07-28 10:11:51] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.03 0.94 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:11:51] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:51] Saving figure [\_output\20170728\_10115132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:11:51] Label/Prediction: 4/2 Correct: False Imagesize: (1, 116, 90, 1)

[FCNLIB][2017-07-28 10:11:51] Prediction: [ 0.00 0.00 0.84 0.00 0.00 0.04 0.02 0.00 0.06 0.04]

[FCNLIB][2017-07-28 10:11:51] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:51] Saving figure [\_output\20170728\_10115132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:52] Label/Prediction: 9/2 Correct: False Imagesize: (1, 118, 86, 1)

[FCNLIB][2017-07-28 10:11:52] Prediction: [ 0.00 0.00 0.82 0.00 0.00 0.00 0.14 0.00 0.01 0.03]

[FCNLIB][2017-07-28 10:11:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:52] Saving figure [\_output\20170728\_10115232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:52] Label/Prediction: 7/2 Correct: False Imagesize: (1, 89, 112, 1)

[FCNLIB][2017-07-28 10:11:52] Prediction: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:52] Saving figure [\_output\20170728\_10115232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:11:52] Label/Prediction: 9/2 Correct: False Imagesize: (1, 83, 93, 1)

[FCNLIB][2017-07-28 10:11:52] Prediction: [ 0.00 0.00 0.89 0.00 0.00 0.00 0.00 0.00 0.00 0.11]

[FCNLIB][2017-07-28 10:11:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:52] Saving figure [\_output\20170728\_10115232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:52] Label/Prediction: 0/2 Correct: False Imagesize: (1, 110, 112, 1)

[FCNLIB][2017-07-28 10:11:52] Prediction: [ 0.00 0.00 0.95 0.00 0.00 0.00 0.03 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:52] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:52] Saving figure [\_output\20170728\_10115232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:52] Label/Prediction: 9/2 Correct: False Imagesize: (1, 126, 95, 1)

[FCNLIB][2017-07-28 10:11:52] Prediction: [ 0.00 0.00 0.67 0.00 0.00 0.08 0.00 0.00 0.00 0.25]

[FCNLIB][2017-07-28 10:11:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:53] Saving figure [\_output\20170728\_10115332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:53] Label/Prediction: 9/2 Correct: False Imagesize: (1, 89, 116, 1)

[FCNLIB][2017-07-28 10:11:53] Prediction: [ 0.00 0.00 0.95 0.00 0.00 0.01 0.00 0.00 0.01 0.03]

[FCNLIB][2017-07-28 10:11:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:53] Saving figure [\_output\20170728\_10115332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:53] Label/Prediction: 4/2 Correct: False Imagesize: (1, 87, 80, 1)

[FCNLIB][2017-07-28 10:11:53] Prediction: [ 0.00 0.00 0.59 0.00 0.01 0.02 0.00 0.00 0.02 0.35]

[FCNLIB][2017-07-28 10:11:53] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:53] Saving figure [\_output\20170728\_10115332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:53] Label/Prediction: 4/2 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 10:11:53] Prediction: [ 0.00 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:53] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:53] Saving figure [\_output\20170728\_10115332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:53] Label/Prediction: 4/2 Correct: False Imagesize: (1, 85, 96, 1)

[FCNLIB][2017-07-28 10:11:53] Prediction: [ 0.00 0.00 0.62 0.00 0.00 0.02 0.00 0.00 0.02 0.34]

[FCNLIB][2017-07-28 10:11:53] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:54] Saving figure [\_output\20170728\_10115432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:54] Label/Prediction: 4/9 Correct: False Imagesize: (1, 122, 98, 1)

[FCNLIB][2017-07-28 10:11:54] Prediction: [ 0.00 0.00 0.18 0.00 0.10 0.00 0.00 0.00 0.00 0.72]

[FCNLIB][2017-07-28 10:11:54] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:54] Saving figure [\_output\20170728\_10115432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 10:11:54] Label/Prediction: 9/2 Correct: False Imagesize: (1, 97, 100, 1)

[FCNLIB][2017-07-28 10:11:54] Prediction: [ 0.00 0.00 0.96 0.00 0.00 0.02 0.00 0.00 0.01 0.02]

[FCNLIB][2017-07-28 10:11:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:54] Saving figure [\_output\20170728\_10115432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:54] Label/Prediction: 8/5 Correct: False Imagesize: (1, 94, 120, 1)

[FCNLIB][2017-07-28 10:11:54] Prediction: [ 0.00 0.00 0.04 0.00 0.00 0.94 0.00 0.00 0.01 0.01]

[FCNLIB][2017-07-28 10:11:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:11:54] Saving figure [\_output\20170728\_10115432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_8\_5.png]

[FCNLIB][2017-07-28 10:11:54] Label/Prediction: 9/2 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 10:11:54] Prediction: [ 0.00 0.00 0.82 0.00 0.00 0.01 0.05 0.00 0.01 0.11]

[FCNLIB][2017-07-28 10:11:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:54] Saving figure [\_output\20170728\_10115432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:55] Label/Prediction: 7/1 Correct: False Imagesize: (1, 101, 110, 1)

[FCNLIB][2017-07-28 10:11:55] Prediction: [ 0.00 0.97 0.01 0.00 0.00 0.00 0.00 0.02 0.00 0.00]

[FCNLIB][2017-07-28 10:11:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:55] Saving figure [\_output\20170728\_10115532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:55] Label/Prediction: 4/2 Correct: False Imagesize: (1, 126, 93, 1)

[FCNLIB][2017-07-28 10:11:55] Prediction: [ 0.00 0.00 0.60 0.00 0.03 0.03 0.00 0.00 0.02 0.32]

[FCNLIB][2017-07-28 10:11:55] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:55] Saving figure [\_output\20170728\_10115532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:55] Label/Prediction: 3/5 Correct: False Imagesize: (1, 90, 90, 1)

[FCNLIB][2017-07-28 10:11:55] Prediction: [ 0.00 0.00 0.00 0.23 0.00 0.77 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:55] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:55] Saving figure [\_output\20170728\_10115532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:11:55] Label/Prediction: 7/1 Correct: False Imagesize: (1, 107, 110, 1)

[FCNLIB][2017-07-28 10:11:55] Prediction: [ 0.00 0.72 0.18 0.00 0.00 0.00 0.00 0.11 0.00 0.00]

[FCNLIB][2017-07-28 10:11:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:55] Saving figure [\_output\20170728\_10115532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:55] Label/Prediction: 7/1 Correct: False Imagesize: (1, 102, 120, 1)

[FCNLIB][2017-07-28 10:11:55] Prediction: [ 0.00 0.54 0.41 0.00 0.00 0.00 0.00 0.05 0.00 0.00]

[FCNLIB][2017-07-28 10:11:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:56] Saving figure [\_output\20170728\_10115632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:56] Label/Prediction: 9/2 Correct: False Imagesize: (1, 81, 113, 1)

[FCNLIB][2017-07-28 10:11:56] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.00 0.00 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:11:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:56] Saving figure [\_output\20170728\_10115632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:56] Label/Prediction: 4/2 Correct: False Imagesize: (1, 109, 99, 1)

[FCNLIB][2017-07-28 10:11:56] Prediction: [ 0.00 0.00 0.46 0.00 0.00 0.12 0.00 0.00 0.03 0.39]

[FCNLIB][2017-07-28 10:11:56] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:56] Saving figure [\_output\20170728\_10115632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:56] Label/Prediction: 0/2 Correct: False Imagesize: (1, 115, 87, 1)

[FCNLIB][2017-07-28 10:11:56] Prediction: [ 0.00 0.00 0.90 0.00 0.00 0.00 0.06 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:11:56] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:56] Saving figure [\_output\20170728\_10115632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:56] Label/Prediction: 9/2 Correct: False Imagesize: (1, 116, 124, 1)

[FCNLIB][2017-07-28 10:11:56] Prediction: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:56] Saving figure [\_output\20170728\_10115632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:57] Label/Prediction: 9/2 Correct: False Imagesize: (1, 109, 88, 1)

[FCNLIB][2017-07-28 10:11:57] Prediction: [ 0.00 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:11:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:57] Saving figure [\_output\20170728\_10115732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:57] Label/Prediction: 7/1 Correct: False Imagesize: (1, 124, 123, 1)

[FCNLIB][2017-07-28 10:11:57] Prediction: [ 0.00 0.67 0.01 0.20 0.00 0.03 0.00 0.10 0.00 0.00]

[FCNLIB][2017-07-28 10:11:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:57] Saving figure [\_output\20170728\_10115732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:11:57] Label/Prediction: 9/2 Correct: False Imagesize: (1, 97, 101, 1)

[FCNLIB][2017-07-28 10:11:57] Prediction: [ 0.00 0.00 0.87 0.00 0.00 0.01 0.00 0.00 0.00 0.13]

[FCNLIB][2017-07-28 10:11:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:57] Saving figure [\_output\20170728\_10115732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:57] Label/Prediction: 0/1 Correct: False Imagesize: (1, 83, 105, 1)

[FCNLIB][2017-07-28 10:11:57] Prediction: [ 0.00 0.56 0.41 0.00 0.00 0.00 0.01 0.02 0.00 0.00]

[FCNLIB][2017-07-28 10:11:57] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:57] Saving figure [\_output\20170728\_10115732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:11:57] Label/Prediction: 8/2 Correct: False Imagesize: (1, 118, 125, 1)

[FCNLIB][2017-07-28 10:11:57] Prediction: [ 0.00 0.00 0.92 0.00 0.00 0.01 0.00 0.00 0.07 0.00]

[FCNLIB][2017-07-28 10:11:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:11:57] Saving figure [\_output\20170728\_10115732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_8\_2.png]

[FCNLIB][2017-07-28 10:11:58] Label/Prediction: 2/1 Correct: False Imagesize: (1, 114, 101, 1)

[FCNLIB][2017-07-28 10:11:58] Prediction: [ 0.00 0.34 0.08 0.00 0.00 0.12 0.28 0.01 0.08 0.08]

[FCNLIB][2017-07-28 10:11:58] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:58] Saving figure [\_output\20170728\_10115832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:11:58] Label/Prediction: 0/2 Correct: False Imagesize: (1, 80, 97, 1)

[FCNLIB][2017-07-28 10:11:58] Prediction: [ 0.00 0.00 0.96 0.00 0.00 0.00 0.04 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:58] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:58] Saving figure [\_output\20170728\_10115832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:58] Label/Prediction: 9/5 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 10:11:58] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.92 0.01 0.00 0.01 0.05]

[FCNLIB][2017-07-28 10:11:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:58] Saving figure [\_output\20170728\_10115832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_5.png]

[FCNLIB][2017-07-28 10:11:58] Label/Prediction: 0/2 Correct: False Imagesize: (1, 84, 78, 1)

[FCNLIB][2017-07-28 10:11:58] Prediction: [ 0.00 0.00 0.99 0.00 0.00 0.00 0.01 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:58] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:59] Saving figure [\_output\20170728\_10115932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:11:59] Label/Prediction: 9/2 Correct: False Imagesize: (1, 115, 116, 1)

[FCNLIB][2017-07-28 10:11:59] Prediction: [ 0.00 0.00 0.91 0.00 0.00 0.04 0.00 0.00 0.03 0.01]

[FCNLIB][2017-07-28 10:11:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:59] Saving figure [\_output\20170728\_10115932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:59] Label/Prediction: 9/2 Correct: False Imagesize: (1, 97, 122, 1)

[FCNLIB][2017-07-28 10:11:59] Prediction: [ 0.00 0.00 0.74 0.00 0.00 0.00 0.01 0.00 0.01 0.24]

[FCNLIB][2017-07-28 10:11:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:11:59] Saving figure [\_output\20170728\_10115932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:11:59] Label/Prediction: 4/2 Correct: False Imagesize: (1, 119, 78, 1)

[FCNLIB][2017-07-28 10:11:59] Prediction: [ 0.00 0.00 0.91 0.00 0.01 0.04 0.00 0.00 0.01 0.03]

[FCNLIB][2017-07-28 10:11:59] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:59] Saving figure [\_output\20170728\_10115932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:11:59] Label/Prediction: 7/2 Correct: False Imagesize: (1, 95, 126, 1)

[FCNLIB][2017-07-28 10:11:59] Prediction: [ 0.00 0.00 0.99 0.00 0.00 0.00 0.00 0.01 0.00 0.00]

[FCNLIB][2017-07-28 10:11:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:11:59] Saving figure [\_output\20170728\_10115932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:12:00] Label/Prediction: 3/5 Correct: False Imagesize: (1, 121, 89, 1)

[FCNLIB][2017-07-28 10:12:00] Prediction: [ 0.00 0.00 0.00 0.01 0.00 0.99 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:00] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:00] Saving figure [\_output\20170728\_10120032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:12:00] Label/Prediction: 0/6 Correct: False Imagesize: (1, 98, 97, 1)

[FCNLIB][2017-07-28 10:12:00] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.98 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:12:00] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:00] Saving figure [\_output\20170728\_10120032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:12:00] Label/Prediction: 9/5 Correct: False Imagesize: (1, 78, 98, 1)

[FCNLIB][2017-07-28 10:12:00] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.93 0.00 0.00 0.00 0.06]

[FCNLIB][2017-07-28 10:12:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:00] Saving figure [\_output\20170728\_10120032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_5.png]

[FCNLIB][2017-07-28 10:12:00] Label/Prediction: 8/6 Correct: False Imagesize: (1, 89, 122, 1)

[FCNLIB][2017-07-28 10:12:00] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.01 0.67 0.00 0.32 0.00]

[FCNLIB][2017-07-28 10:12:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:12:04] Saving figure [\_output\20170728\_10120432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:12:04] Label/Prediction: 4/5 Correct: False Imagesize: (1, 96, 82, 1)

[FCNLIB][2017-07-28 10:12:04] Prediction: [ 0.00 0.00 0.40 0.00 0.02 0.43 0.02 0.00 0.08 0.06]

[FCNLIB][2017-07-28 10:12:04] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:04] Saving figure [\_output\20170728\_10120432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_5.png]

[FCNLIB][2017-07-28 10:12:04] Label/Prediction: 4/9 Correct: False Imagesize: (1, 102, 79, 1)

[FCNLIB][2017-07-28 10:12:04] Prediction: [ 0.00 0.00 0.24 0.00 0.02 0.03 0.02 0.00 0.01 0.68]

[FCNLIB][2017-07-28 10:12:04] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:04] Saving figure [\_output\20170728\_10120432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 10:12:04] Label/Prediction: 7/2 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 10:12:04] Prediction: [ 0.00 0.10 0.86 0.00 0.00 0.00 0.00 0.02 0.01 0.01]

[FCNLIB][2017-07-28 10:12:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:04] Saving figure [\_output\20170728\_10120432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:12:05] Label/Prediction: 9/2 Correct: False Imagesize: (1, 124, 120, 1)

[FCNLIB][2017-07-28 10:12:05] Prediction: [ 0.00 0.00 0.94 0.00 0.00 0.00 0.00 0.00 0.01 0.05]

[FCNLIB][2017-07-28 10:12:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:05] Saving figure [\_output\20170728\_10120532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:05] Label/Prediction: 0/6 Correct: False Imagesize: (1, 88, 110, 1)

[FCNLIB][2017-07-28 10:12:05] Prediction: [ 0.18 0.00 0.01 0.00 0.00 0.00 0.67 0.00 0.00 0.13]

[FCNLIB][2017-07-28 10:12:05] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:05] Saving figure [\_output\20170728\_10120532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:12:05] Label/Prediction: 0/2 Correct: False Imagesize: (1, 106, 107, 1)

[FCNLIB][2017-07-28 10:12:05] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.00 0.03 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:05] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:05] Saving figure [\_output\20170728\_10120532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:05] Label/Prediction: 7/1 Correct: False Imagesize: (1, 123, 100, 1)

[FCNLIB][2017-07-28 10:12:05] Prediction: [ 0.00 0.76 0.19 0.00 0.00 0.00 0.00 0.05 0.00 0.00]

[FCNLIB][2017-07-28 10:12:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:05] Saving figure [\_output\20170728\_10120532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:12:05] Label/Prediction: 9/2 Correct: False Imagesize: (1, 101, 120, 1)

[FCNLIB][2017-07-28 10:12:06] Prediction: [ 0.00 0.00 0.93 0.00 0.00 0.02 0.00 0.00 0.01 0.05]

[FCNLIB][2017-07-28 10:12:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:06] Saving figure [\_output\20170728\_10120632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:06] Label/Prediction: 0/2 Correct: False Imagesize: (1, 90, 106, 1)

[FCNLIB][2017-07-28 10:12:06] Prediction: [ 0.00 0.00 0.30 0.00 0.00 0.22 0.07 0.00 0.24 0.17]

[FCNLIB][2017-07-28 10:12:06] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:06] Saving figure [\_output\20170728\_10120632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:06] Label/Prediction: 7/1 Correct: False Imagesize: (1, 80, 103, 1)

[FCNLIB][2017-07-28 10:12:06] Prediction: [ 0.00 0.64 0.17 0.05 0.00 0.00 0.00 0.13 0.00 0.01]

[FCNLIB][2017-07-28 10:12:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:06] Saving figure [\_output\20170728\_10120632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:12:07] Label/Prediction: 9/2 Correct: False Imagesize: (1, 89, 109, 1)

[FCNLIB][2017-07-28 10:12:07] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.01 0.01 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:07] Saving figure [\_output\20170728\_10120732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:07] Label/Prediction: 7/2 Correct: False Imagesize: (1, 96, 111, 1)

[FCNLIB][2017-07-28 10:12:07] Prediction: [ 0.00 0.06 0.74 0.00 0.00 0.00 0.00 0.20 0.00 0.00]

[FCNLIB][2017-07-28 10:12:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:07] Saving figure [\_output\20170728\_10120732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:12:07] Label/Prediction: 7/1 Correct: False Imagesize: (1, 94, 82, 1)

[FCNLIB][2017-07-28 10:12:07] Prediction: [ 0.00 0.77 0.13 0.00 0.00 0.00 0.00 0.11 0.00 0.00]

[FCNLIB][2017-07-28 10:12:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:07] Saving figure [\_output\20170728\_10120732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:12:07] Label/Prediction: 4/2 Correct: False Imagesize: (1, 80, 99, 1)

[FCNLIB][2017-07-28 10:12:07] Prediction: [ 0.00 0.00 0.92 0.00 0.00 0.00 0.00 0.00 0.01 0.06]

[FCNLIB][2017-07-28 10:12:08] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:08] Saving figure [\_output\20170728\_10120832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:12:08] Label/Prediction: 4/2 Correct: False Imagesize: (1, 111, 80, 1)

[FCNLIB][2017-07-28 10:12:08] Prediction: [ 0.00 0.01 0.81 0.00 0.00 0.08 0.00 0.00 0.02 0.07]

[FCNLIB][2017-07-28 10:12:08] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:08] Saving figure [\_output\20170728\_10120832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:12:08] Label/Prediction: 0/2 Correct: False Imagesize: (1, 86, 101, 1)

[FCNLIB][2017-07-28 10:12:08] Prediction: [ 0.00 0.00 0.96 0.00 0.00 0.00 0.02 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:12:08] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:08] Saving figure [\_output\20170728\_10120832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:08] Label/Prediction: 9/2 Correct: False Imagesize: (1, 104, 85, 1)

[FCNLIB][2017-07-28 10:12:08] Prediction: [ 0.00 0.00 0.78 0.00 0.00 0.02 0.01 0.00 0.14 0.06]

[FCNLIB][2017-07-28 10:12:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:08] Saving figure [\_output\20170728\_10120832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:09] Label/Prediction: 9/2 Correct: False Imagesize: (1, 90, 78, 1)

[FCNLIB][2017-07-28 10:12:09] Prediction: [ 0.00 0.00 0.82 0.00 0.00 0.01 0.00 0.00 0.02 0.14]

[FCNLIB][2017-07-28 10:12:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:09] Saving figure [\_output\20170728\_10120932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:09] Label/Prediction: 7/2 Correct: False Imagesize: (1, 111, 112, 1)

[FCNLIB][2017-07-28 10:12:09] Prediction: [ 0.00 0.05 0.92 0.00 0.00 0.00 0.00 0.03 0.00 0.00]

[FCNLIB][2017-07-28 10:12:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:09] Saving figure [\_output\20170728\_10120932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:12:09] Label/Prediction: 3/5 Correct: False Imagesize: (1, 117, 103, 1)

[FCNLIB][2017-07-28 10:12:09] Prediction: [ 0.00 0.00 0.09 0.11 0.00 0.80 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:09] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:09] Saving figure [\_output\20170728\_10120932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:12:09] Label/Prediction: 7/2 Correct: False Imagesize: (1, 106, 102, 1)

[FCNLIB][2017-07-28 10:12:09] Prediction: [ 0.00 0.00 0.66 0.00 0.00 0.00 0.00 0.33 0.00 0.00]

[FCNLIB][2017-07-28 10:12:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:09] Saving figure [\_output\20170728\_10120932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:12:10] Label/Prediction: 9/2 Correct: False Imagesize: (1, 116, 86, 1)

[FCNLIB][2017-07-28 10:12:10] Prediction: [ 0.00 0.00 0.74 0.00 0.00 0.02 0.00 0.00 0.00 0.25]

[FCNLIB][2017-07-28 10:12:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:10] Saving figure [\_output\20170728\_10121032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:10] Label/Prediction: 7/1 Correct: False Imagesize: (1, 109, 83, 1)

[FCNLIB][2017-07-28 10:12:10] Prediction: [ 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0.01 0.00 0.00]

[FCNLIB][2017-07-28 10:12:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:10] Saving figure [\_output\20170728\_10121032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:12:10] Label/Prediction: 0/9 Correct: False Imagesize: (1, 85, 103, 1)

[FCNLIB][2017-07-28 10:12:10] Prediction: [ 0.07 0.00 0.00 0.00 0.02 0.02 0.22 0.00 0.00 0.67]

[FCNLIB][2017-07-28 10:12:10] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:10] Saving figure [\_output\20170728\_10121032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_9.png]

[FCNLIB][2017-07-28 10:12:10] Label/Prediction: 9/2 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 10:12:10] Prediction: [ 0.00 0.00 0.76 0.00 0.00 0.01 0.01 0.00 0.03 0.18]

[FCNLIB][2017-07-28 10:12:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:10] Saving figure [\_output\20170728\_10121032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:11] Label/Prediction: 7/2 Correct: False Imagesize: (1, 101, 78, 1)

[FCNLIB][2017-07-28 10:12:11] Prediction: [ 0.00 0.16 0.72 0.00 0.00 0.00 0.00 0.11 0.00 0.00]

[FCNLIB][2017-07-28 10:12:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:11] Saving figure [\_output\20170728\_10121132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:12:11] Label/Prediction: 9/2 Correct: False Imagesize: (1, 90, 91, 1)

[FCNLIB][2017-07-28 10:12:11] Prediction: [ 0.00 0.00 0.80 0.00 0.00 0.01 0.00 0.00 0.01 0.18]

[FCNLIB][2017-07-28 10:12:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:11] Saving figure [\_output\20170728\_10121132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:11] Label/Prediction: 6/2 Correct: False Imagesize: (1, 119, 121, 1)

[FCNLIB][2017-07-28 10:12:11] Prediction: [ 0.00 0.00 0.50 0.00 0.00 0.03 0.45 0.00 0.02 0.00]

[FCNLIB][2017-07-28 10:12:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:11] Saving figure [\_output\20170728\_10121132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_6\_2.png]

[FCNLIB][2017-07-28 10:12:11] Label/Prediction: 0/2 Correct: False Imagesize: (1, 112, 106, 1)

[FCNLIB][2017-07-28 10:12:11] Prediction: [ 0.00 0.00 0.94 0.00 0.00 0.00 0.02 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:12:11] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:11] Saving figure [\_output\20170728\_10121132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:11] Label/Prediction: 9/2 Correct: False Imagesize: (1, 85, 117, 1)

[FCNLIB][2017-07-28 10:12:11] Prediction: [ 0.00 0.00 0.79 0.00 0.00 0.01 0.00 0.00 0.02 0.18]

[FCNLIB][2017-07-28 10:12:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:12] Saving figure [\_output\20170728\_10121232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:12] Label/Prediction: 7/2 Correct: False Imagesize: (1, 119, 126, 1)

[FCNLIB][2017-07-28 10:12:12] Prediction: [ 0.00 0.00 0.98 0.00 0.00 0.00 0.00 0.02 0.00 0.00]

[FCNLIB][2017-07-28 10:12:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:12] Saving figure [\_output\20170728\_10121232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:12:12] Label/Prediction: 9/2 Correct: False Imagesize: (1, 119, 83, 1)

[FCNLIB][2017-07-28 10:12:12] Prediction: [ 0.00 0.00 0.96 0.00 0.00 0.00 0.03 0.00 0.01 0.00]

[FCNLIB][2017-07-28 10:12:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:12] Saving figure [\_output\20170728\_10121232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:12] Label/Prediction: 7/2 Correct: False Imagesize: (1, 107, 85, 1)

[FCNLIB][2017-07-28 10:12:12] Prediction: [ 0.00 0.26 0.69 0.00 0.00 0.00 0.00 0.04 0.00 0.00]

[FCNLIB][2017-07-28 10:12:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:12] Saving figure [\_output\20170728\_10121232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:12:12] Label/Prediction: 0/2 Correct: False Imagesize: (1, 117, 114, 1)

[FCNLIB][2017-07-28 10:12:12] Prediction: [ 0.00 0.00 0.92 0.00 0.00 0.00 0.07 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:12:12] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:12] Saving figure [\_output\20170728\_10121232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:12] Label/Prediction: 4/9 Correct: False Imagesize: (1, 87, 117, 1)

[FCNLIB][2017-07-28 10:12:12] Prediction: [ 0.00 0.00 0.10 0.00 0.04 0.00 0.01 0.00 0.00 0.85]

[FCNLIB][2017-07-28 10:12:12] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:13] Saving figure [\_output\20170728\_10121332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_9.png]

[FCNLIB][2017-07-28 10:12:13] Label/Prediction: 0/2 Correct: False Imagesize: (1, 113, 116, 1)

[FCNLIB][2017-07-28 10:12:13] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.00 0.03 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:13] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:13] Saving figure [\_output\20170728\_10121332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:13] Label/Prediction: 5/8 Correct: False Imagesize: (1, 98, 109, 1)

[FCNLIB][2017-07-28 10:12:13] Prediction: [ 0.00 0.00 0.00 0.11 0.00 0.42 0.00 0.00 0.47 0.00]

[FCNLIB][2017-07-28 10:12:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:13] Saving figure [\_output\20170728\_10121332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_5\_8.png]

[FCNLIB][2017-07-28 10:12:13] Label/Prediction: 7/2 Correct: False Imagesize: (1, 112, 115, 1)

[FCNLIB][2017-07-28 10:12:13] Prediction: [ 0.00 0.11 0.73 0.00 0.00 0.00 0.00 0.16 0.00 0.00]

[FCNLIB][2017-07-28 10:12:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:13] Saving figure [\_output\20170728\_10121332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:12:13] Label/Prediction: 9/2 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 10:12:13] Prediction: [ 0.00 0.00 0.44 0.00 0.00 0.15 0.00 0.00 0.00 0.41]

[FCNLIB][2017-07-28 10:12:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:13] Saving figure [\_output\20170728\_10121332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:13] Label/Prediction: 7/1 Correct: False Imagesize: (1, 126, 91, 1)

[FCNLIB][2017-07-28 10:12:13] Prediction: [ 0.00 0.99 0.01 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:14] Saving figure [\_output\20170728\_10121432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:12:14] Label/Prediction: 7/1 Correct: False Imagesize: (1, 82, 90, 1)

[FCNLIB][2017-07-28 10:12:14] Prediction: [ 0.00 0.95 0.00 0.00 0.00 0.00 0.00 0.05 0.00 0.00]

[FCNLIB][2017-07-28 10:12:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:14] Saving figure [\_output\20170728\_10121432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:12:14] Label/Prediction: 8/9 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 10:12:14] Prediction: [ 0.00 0.00 0.08 0.00 0.00 0.13 0.10 0.00 0.33 0.36]

[FCNLIB][2017-07-28 10:12:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:12:14] Saving figure [\_output\20170728\_10121432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_8\_9.png]

[FCNLIB][2017-07-28 10:12:14] Label/Prediction: 0/2 Correct: False Imagesize: (1, 100, 93, 1)

[FCNLIB][2017-07-28 10:12:14] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.00 0.01 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:12:14] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:14] Saving figure [\_output\20170728\_10121432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:14] Label/Prediction: 9/2 Correct: False Imagesize: (1, 107, 124, 1)

[FCNLIB][2017-07-28 10:12:14] Prediction: [ 0.00 0.00 0.92 0.00 0.00 0.00 0.03 0.00 0.01 0.04]

[FCNLIB][2017-07-28 10:12:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:14] Saving figure [\_output\20170728\_10121432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:15] Label/Prediction: 0/6 Correct: False Imagesize: (1, 113, 97, 1)

[FCNLIB][2017-07-28 10:12:15] Prediction: [ 0.00 0.00 0.36 0.00 0.00 0.01 0.46 0.00 0.00 0.17]

[FCNLIB][2017-07-28 10:12:15] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:15] Saving figure [\_output\20170728\_10121532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:12:15] Label/Prediction: 0/2 Correct: False Imagesize: (1, 83, 90, 1)

[FCNLIB][2017-07-28 10:12:15] Prediction: [ 0.00 0.00 0.82 0.00 0.00 0.00 0.17 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:12:15] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:15] Saving figure [\_output\20170728\_10121532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:15] Label/Prediction: 4/8 Correct: False Imagesize: (1, 107, 113, 1)

[FCNLIB][2017-07-28 10:12:15] Prediction: [ 0.00 0.04 0.01 0.01 0.03 0.00 0.01 0.00 0.89 0.01]

[FCNLIB][2017-07-28 10:12:15] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:15] Saving figure [\_output\20170728\_10121532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_8.png]

[FCNLIB][2017-07-28 10:12:15] Label/Prediction: 0/2 Correct: False Imagesize: (1, 105, 91, 1)

[FCNLIB][2017-07-28 10:12:15] Prediction: [ 0.00 0.00 0.95 0.00 0.00 0.00 0.04 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:12:15] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:15] Saving figure [\_output\20170728\_10121532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:15] Label/Prediction: 6/2 Correct: False Imagesize: (1, 103, 86, 1)

[FCNLIB][2017-07-28 10:12:15] Prediction: [ 0.00 0.00 0.52 0.00 0.00 0.02 0.30 0.00 0.15 0.01]

[FCNLIB][2017-07-28 10:12:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:16] Saving figure [\_output\20170728\_10121632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_6\_2.png]

[FCNLIB][2017-07-28 10:12:16] Label/Prediction: 0/2 Correct: False Imagesize: (1, 111, 107, 1)

[FCNLIB][2017-07-28 10:12:16] Prediction: [ 0.00 0.09 0.88 0.00 0.00 0.00 0.01 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:12:16] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:16] Saving figure [\_output\20170728\_10121632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:16] Label/Prediction: 4/2 Correct: False Imagesize: (1, 124, 101, 1)

[FCNLIB][2017-07-28 10:12:16] Prediction: [ 0.00 0.00 0.93 0.00 0.00 0.02 0.02 0.00 0.01 0.02]

[FCNLIB][2017-07-28 10:12:16] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:16] Saving figure [\_output\20170728\_10121632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:12:16] Label/Prediction: 6/2 Correct: False Imagesize: (1, 99, 116, 1)

[FCNLIB][2017-07-28 10:12:16] Prediction: [ 0.00 0.00 0.72 0.00 0.00 0.05 0.21 0.00 0.02 0.01]

[FCNLIB][2017-07-28 10:12:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:16] Saving figure [\_output\20170728\_10121632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_6\_2.png]

[FCNLIB][2017-07-28 10:12:16] Label/Prediction: 9/2 Correct: False Imagesize: (1, 98, 113, 1)

[FCNLIB][2017-07-28 10:12:16] Prediction: [ 0.00 0.00 0.79 0.00 0.00 0.00 0.00 0.00 0.00 0.21]

[FCNLIB][2017-07-28 10:12:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:16] Saving figure [\_output\20170728\_10121632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:17] Label/Prediction: 9/2 Correct: False Imagesize: (1, 84, 116, 1)

[FCNLIB][2017-07-28 10:12:17] Prediction: [ 0.00 0.00 0.41 0.00 0.00 0.07 0.04 0.00 0.23 0.25]

[FCNLIB][2017-07-28 10:12:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:17] Saving figure [\_output\20170728\_10121732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:17] Label/Prediction: 6/2 Correct: False Imagesize: (1, 105, 115, 1)

[FCNLIB][2017-07-28 10:12:17] Prediction: [ 0.00 0.00 0.57 0.00 0.00 0.00 0.43 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:17] Saving figure [\_output\20170728\_10121732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_6\_2.png]

[FCNLIB][2017-07-28 10:12:17] Label/Prediction: 9/2 Correct: False Imagesize: (1, 110, 107, 1)

[FCNLIB][2017-07-28 10:12:17] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.00 0.01 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:12:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:17] Saving figure [\_output\20170728\_10121732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:17] Label/Prediction: 0/2 Correct: False Imagesize: (1, 79, 108, 1)

[FCNLIB][2017-07-28 10:12:17] Prediction: [ 0.00 0.00 0.95 0.00 0.00 0.00 0.03 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:12:17] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:18] Saving figure [\_output\20170728\_10121832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:18] Label/Prediction: 9/2 Correct: False Imagesize: (1, 110, 107, 1)

[FCNLIB][2017-07-28 10:12:18] Prediction: [ 0.00 0.01 0.99 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:18] Saving figure [\_output\20170728\_10121832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:18] Label/Prediction: 9/2 Correct: False Imagesize: (1, 104, 124, 1)

[FCNLIB][2017-07-28 10:12:18] Prediction: [ 0.00 0.00 0.97 0.00 0.00 0.00 0.01 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:12:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:18] Saving figure [\_output\20170728\_10121832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:18] Label/Prediction: 6/2 Correct: False Imagesize: (1, 99, 105, 1)

[FCNLIB][2017-07-28 10:12:18] Prediction: [ 0.00 0.42 0.54 0.01 0.00 0.01 0.02 0.00 0.01 0.00]

[FCNLIB][2017-07-28 10:12:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:19] Saving figure [\_output\20170728\_10121932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_6\_2.png]

[FCNLIB][2017-07-28 10:12:19] Label/Prediction: 9/2 Correct: False Imagesize: (1, 90, 97, 1)

[FCNLIB][2017-07-28 10:12:19] Prediction: [ 0.00 0.00 0.98 0.00 0.00 0.00 0.00 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:12:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:12:19] Saving figure [\_output\20170728\_10121932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_9\_2.png]

[FCNLIB][2017-07-28 10:12:19] Label/Prediction: 7/2 Correct: False Imagesize: (1, 114, 127, 1)

[FCNLIB][2017-07-28 10:12:19] Prediction: [ 0.00 0.04 0.58 0.00 0.00 0.00 0.00 0.38 0.00 0.00]

[FCNLIB][2017-07-28 10:12:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:19] Saving figure [\_output\20170728\_10121932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_7\_2.png]

[FCNLIB][2017-07-28 10:12:19] Label/Prediction: 0/2 Correct: False Imagesize: (1, 80, 110, 1)

[FCNLIB][2017-07-28 10:12:19] Prediction: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:19] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:19] Saving figure [\_output\20170728\_10121932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_0\_2.png]

[FCNLIB][2017-07-28 10:12:19] Label/Prediction: 4/2 Correct: False Imagesize: (1, 88, 105, 1)

[FCNLIB][2017-07-28 10:12:19] Prediction: [ 0.00 0.00 0.90 0.00 0.01 0.04 0.01 0.00 0.01 0.04]

[FCNLIB][2017-07-28 10:12:19] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:19] Saving figure [\_output\20170728\_10121932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:12:19] Label/Prediction: 4/2 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 10:12:20] Prediction: [ 0.00 0.00 0.88 0.00 0.00 0.01 0.02 0.00 0.01 0.09]

[FCNLIB][2017-07-28 10:12:20] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:12:20] Saving figure [\_output\20170728\_10122032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM\_WRONG\_LABEL\_4\_2.png]

[FCNLIB][2017-07-28 10:12:20] Variable size accuracy: 0.558 (test 0.977)for 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM

[FCNLIB][2017-07-28 10:12:20] Preparing FCN (500/16): 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM

[FCNLIB][2017-07-28 10:12:20] Short description:

Input (None, None, 1)

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:128 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:128 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:1024 kernel:(1, 1) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dropout [rate: 0.50]

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 10:12:20] Keras Neural Network Layout

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Layer (type) Output Shape Param #

=================================================================

input\_15 (InputLayer) (None, None, None, 1) 0

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conv2d\_63 (Conv2D) (None, None, None, 32) 544

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conv2d\_64 (Conv2D) (None, None, None, 32) 16416

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dropout\_34 (Dropout) (None, None, None, 32) 0

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conv2d\_65 (Conv2D) (None, None, None, 64) 32832

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conv2d\_66 (Conv2D) (None, None, None, 64) 65600

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dropout\_35 (Dropout) (None, None, None, 64) 0

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conv2d\_67 (Conv2D) (None, None, None, 128) 131200

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conv2d\_68 (Conv2D) (None, None, None, 128) 262272

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dropout\_36 (Dropout) (None, None, None, 128) 0

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conv2d\_69 (Conv2D) (None, None, None, 1024) 132096

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global\_max\_pooling2d\_15 (Glo (None, 1024) 0

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dropout\_37 (Dropout) (None, 1024) 0

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dense\_15 (Dense) (None, 10) 10250

=================================================================

Total params: 651,210.0

Trainable params: 651,210.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 10:12:20] Training network for 20 epochs...

[FCNLIB][2017-07-28 10:19:40] Test score:0.778

[FCNLIB][2017-07-28 10:19:40] Test accuracy:0.781

[FCNLIB][2017-07-28 10:19:40] Label/Prediction: 5/6 Correct: False Imagesize: (1, 123, 105, 1)

[FCNLIB][2017-07-28 10:19:40] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.46 0.49 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:19:40] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:40] Saving figure [\_output\20170728\_10194032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_6.png]

[FCNLIB][2017-07-28 10:19:41] Label/Prediction: 4/1 Correct: False Imagesize: (1, 105, 105, 1)

[FCNLIB][2017-07-28 10:19:41] Prediction: [ 0.00 0.89 0.00 0.00 0.00 0.00 0.08 0.01 0.00 0.01]

[FCNLIB][2017-07-28 10:19:41] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:41] Saving figure [\_output\20170728\_10194132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:41] Label/Prediction: 0/6 Correct: False Imagesize: (1, 120, 115, 1)

[FCNLIB][2017-07-28 10:19:41] Prediction: [ 0.03 0.00 0.00 0.00 0.00 0.00 0.97 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:41] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:41] Saving figure [\_output\20170728\_10194132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:41] Label/Prediction: 4/1 Correct: False Imagesize: (1, 120, 101, 1)

[FCNLIB][2017-07-28 10:19:41] Prediction: [ 0.00 0.80 0.00 0.00 0.09 0.01 0.06 0.01 0.02 0.01]

[FCNLIB][2017-07-28 10:19:41] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:41] Saving figure [\_output\20170728\_10194132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:41] Label/Prediction: 7/1 Correct: False Imagesize: (1, 117, 102, 1)

[FCNLIB][2017-07-28 10:19:41] Prediction: [ 0.01 0.54 0.03 0.01 0.00 0.04 0.16 0.19 0.00 0.01]

[FCNLIB][2017-07-28 10:19:41] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:41] Saving figure [\_output\20170728\_10194132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:41] Label/Prediction: 2/6 Correct: False Imagesize: (1, 90, 116, 1)

[FCNLIB][2017-07-28 10:19:41] Prediction: [ 0.01 0.08 0.13 0.01 0.00 0.05 0.57 0.15 0.00 0.02]

[FCNLIB][2017-07-28 10:19:41] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:41] Saving figure [\_output\20170728\_10194132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:19:41] Label/Prediction: 9/6 Correct: False Imagesize: (1, 113, 127, 1)

[FCNLIB][2017-07-28 10:19:41] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.93 0.00 0.00 0.07]

[FCNLIB][2017-07-28 10:19:41] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:42] Saving figure [\_output\20170728\_10194232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:42] Label/Prediction: 7/6 Correct: False Imagesize: (1, 123, 98, 1)

[FCNLIB][2017-07-28 10:19:42] Prediction: [ 0.01 0.05 0.02 0.00 0.00 0.02 0.65 0.21 0.00 0.04]

[FCNLIB][2017-07-28 10:19:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:42] Saving figure [\_output\20170728\_10194232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:19:42] Label/Prediction: 4/1 Correct: False Imagesize: (1, 89, 104, 1)

[FCNLIB][2017-07-28 10:19:42] Prediction: [ 0.00 0.96 0.00 0.00 0.01 0.00 0.00 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:19:42] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:42] Saving figure [\_output\20170728\_10194232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:42] Label/Prediction: 9/6 Correct: False Imagesize: (1, 110, 92, 1)

[FCNLIB][2017-07-28 10:19:42] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.85 0.01 0.00 0.13]

[FCNLIB][2017-07-28 10:19:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:42] Saving figure [\_output\20170728\_10194232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:42] Label/Prediction: 9/6 Correct: False Imagesize: (1, 111, 90, 1)

[FCNLIB][2017-07-28 10:19:42] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.91 0.00 0.00 0.08]

[FCNLIB][2017-07-28 10:19:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:42] Saving figure [\_output\20170728\_10194232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:42] Label/Prediction: 9/6 Correct: False Imagesize: (1, 94, 112, 1)

[FCNLIB][2017-07-28 10:19:43] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.88 0.00 0.00 0.12]

[FCNLIB][2017-07-28 10:19:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:43] Saving figure [\_output\20170728\_10194332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:43] Label/Prediction: 3/5 Correct: False Imagesize: (1, 94, 110, 1)

[FCNLIB][2017-07-28 10:19:43] Prediction: [ 0.00 0.19 0.01 0.37 0.00 0.38 0.00 0.02 0.01 0.01]

[FCNLIB][2017-07-28 10:19:43] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:43] Saving figure [\_output\20170728\_10194332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:19:43] Label/Prediction: 7/1 Correct: False Imagesize: (1, 100, 108, 1)

[FCNLIB][2017-07-28 10:19:43] Prediction: [ 0.00 0.97 0.00 0.00 0.00 0.00 0.00 0.01 0.00 0.00]

[FCNLIB][2017-07-28 10:19:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:43] Saving figure [\_output\20170728\_10194332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:43] Label/Prediction: 9/6 Correct: False Imagesize: (1, 108, 91, 1)

[FCNLIB][2017-07-28 10:19:43] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.92 0.00 0.00 0.07]

[FCNLIB][2017-07-28 10:19:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:43] Saving figure [\_output\20170728\_10194332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:43] Label/Prediction: 8/6 Correct: False Imagesize: (1, 101, 120, 1)

[FCNLIB][2017-07-28 10:19:43] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.01 0.97 0.00 0.01 0.00]

[FCNLIB][2017-07-28 10:19:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:19:43] Saving figure [\_output\20170728\_10194332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:19:44] Label/Prediction: 3/6 Correct: False Imagesize: (1, 91, 122, 1)

[FCNLIB][2017-07-28 10:19:44] Prediction: [ 0.01 0.01 0.08 0.12 0.00 0.08 0.56 0.09 0.01 0.05]

[FCNLIB][2017-07-28 10:19:44] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:44] Saving figure [\_output\20170728\_10194432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_3\_6.png]

[FCNLIB][2017-07-28 10:19:44] Label/Prediction: 4/1 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 10:19:44] Prediction: [ 0.00 0.45 0.00 0.00 0.00 0.02 0.25 0.04 0.00 0.23]

[FCNLIB][2017-07-28 10:19:44] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:44] Saving figure [\_output\20170728\_10194432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:44] Label/Prediction: 3/5 Correct: False Imagesize: (1, 117, 111, 1)

[FCNLIB][2017-07-28 10:19:44] Prediction: [ 0.00 0.03 0.05 0.32 0.00 0.32 0.04 0.16 0.01 0.06]

[FCNLIB][2017-07-28 10:19:44] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:44] Saving figure [\_output\20170728\_10194432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:19:44] Label/Prediction: 1/6 Correct: False Imagesize: (1, 124, 106, 1)

[FCNLIB][2017-07-28 10:19:44] Prediction: [ 0.00 0.31 0.00 0.00 0.00 0.00 0.67 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:44] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:44] Saving figure [\_output\20170728\_10194432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 10:19:44] Label/Prediction: 8/6 Correct: False Imagesize: (1, 114, 110, 1)

[FCNLIB][2017-07-28 10:19:44] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.82 0.00 0.11 0.05]

[FCNLIB][2017-07-28 10:19:44] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:19:44] Saving figure [\_output\20170728\_10194432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:19:45] Label/Prediction: 8/6 Correct: False Imagesize: (1, 103, 96, 1)

[FCNLIB][2017-07-28 10:19:45] Prediction: [ 0.00 0.00 0.02 0.00 0.00 0.01 0.61 0.00 0.25 0.11]

[FCNLIB][2017-07-28 10:19:45] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:19:45] Saving figure [\_output\20170728\_10194532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:19:45] Label/Prediction: 5/6 Correct: False Imagesize: (1, 82, 88, 1)

[FCNLIB][2017-07-28 10:19:45] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.42 0.53 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:19:45] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:45] Saving figure [\_output\20170728\_10194532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_6.png]

[FCNLIB][2017-07-28 10:19:45] Label/Prediction: 7/6 Correct: False Imagesize: (1, 108, 95, 1)

[FCNLIB][2017-07-28 10:19:45] Prediction: [ 0.02 0.15 0.02 0.00 0.00 0.02 0.71 0.07 0.00 0.01]

[FCNLIB][2017-07-28 10:19:45] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:45] Saving figure [\_output\20170728\_10194532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:19:45] Label/Prediction: 4/1 Correct: False Imagesize: (1, 84, 95, 1)

[FCNLIB][2017-07-28 10:19:45] Prediction: [ 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:45] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:45] Saving figure [\_output\20170728\_10194532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:45] Label/Prediction: 7/1 Correct: False Imagesize: (1, 78, 127, 1)

[FCNLIB][2017-07-28 10:19:45] Prediction: [ 0.01 0.66 0.02 0.00 0.00 0.02 0.04 0.24 0.00 0.01]

[FCNLIB][2017-07-28 10:19:45] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:46] Saving figure [\_output\20170728\_10194632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:46] Label/Prediction: 4/1 Correct: False Imagesize: (1, 124, 99, 1)

[FCNLIB][2017-07-28 10:19:46] Prediction: [ 0.00 0.96 0.00 0.00 0.01 0.00 0.01 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:46] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:46] Saving figure [\_output\20170728\_10194632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:46] Label/Prediction: 7/1 Correct: False Imagesize: (1, 80, 90, 1)

[FCNLIB][2017-07-28 10:19:46] Prediction: [ 0.01 0.85 0.00 0.00 0.00 0.01 0.10 0.02 0.00 0.01]

[FCNLIB][2017-07-28 10:19:46] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:46] Saving figure [\_output\20170728\_10194632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:46] Label/Prediction: 0/6 Correct: False Imagesize: (1, 122, 119, 1)

[FCNLIB][2017-07-28 10:19:46] Prediction: [ 0.42 0.00 0.00 0.00 0.00 0.00 0.58 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:46] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:46] Saving figure [\_output\20170728\_10194632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:46] Label/Prediction: 4/1 Correct: False Imagesize: (1, 127, 122, 1)

[FCNLIB][2017-07-28 10:19:46] Prediction: [ 0.00 0.95 0.00 0.00 0.03 0.00 0.01 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:46] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:46] Saving figure [\_output\20170728\_10194632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:47] Label/Prediction: 9/6 Correct: False Imagesize: (1, 114, 96, 1)

[FCNLIB][2017-07-28 10:19:47] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.86 0.00 0.00 0.14]

[FCNLIB][2017-07-28 10:19:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:47] Saving figure [\_output\20170728\_10194732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:47] Label/Prediction: 3/5 Correct: False Imagesize: (1, 127, 112, 1)

[FCNLIB][2017-07-28 10:19:47] Prediction: [ 0.00 0.18 0.00 0.28 0.00 0.51 0.00 0.02 0.00 0.00]

[FCNLIB][2017-07-28 10:19:47] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:47] Saving figure [\_output\20170728\_10194732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:19:47] Label/Prediction: 8/6 Correct: False Imagesize: (1, 85, 81, 1)

[FCNLIB][2017-07-28 10:19:47] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.72 0.00 0.20 0.07]

[FCNLIB][2017-07-28 10:19:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:19:47] Saving figure [\_output\20170728\_10194732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:19:47] Label/Prediction: 0/6 Correct: False Imagesize: (1, 111, 85, 1)

[FCNLIB][2017-07-28 10:19:47] Prediction: [ 0.18 0.00 0.00 0.00 0.00 0.00 0.81 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:47] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:47] Saving figure [\_output\20170728\_10194732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:47] Label/Prediction: 9/6 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 10:19:47] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.93 0.00 0.00 0.05]

[FCNLIB][2017-07-28 10:19:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:47] Saving figure [\_output\20170728\_10194732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:47] Label/Prediction: 1/6 Correct: False Imagesize: (1, 123, 94, 1)

[FCNLIB][2017-07-28 10:19:47] Prediction: [ 0.00 0.35 0.00 0.00 0.00 0.01 0.62 0.01 0.00 0.01]

[FCNLIB][2017-07-28 10:19:47] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:48] Saving figure [\_output\20170728\_10194832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 10:19:48] Label/Prediction: 4/1 Correct: False Imagesize: (1, 97, 117, 1)

[FCNLIB][2017-07-28 10:19:48] Prediction: [ 0.03 0.48 0.00 0.00 0.00 0.01 0.46 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:48] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:48] Saving figure [\_output\20170728\_10194832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:48] Label/Prediction: 5/3 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 10:19:48] Prediction: [ 0.00 0.00 0.01 0.81 0.00 0.14 0.00 0.04 0.00 0.00]

[FCNLIB][2017-07-28 10:19:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:48] Saving figure [\_output\20170728\_10194832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_3.png]

[FCNLIB][2017-07-28 10:19:48] Label/Prediction: 9/6 Correct: False Imagesize: (1, 79, 106, 1)

[FCNLIB][2017-07-28 10:19:48] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.96 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:19:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:48] Saving figure [\_output\20170728\_10194832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:48] Label/Prediction: 9/6 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 10:19:48] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.02 0.92 0.01 0.00 0.03]

[FCNLIB][2017-07-28 10:19:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:48] Saving figure [\_output\20170728\_10194832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:48] Label/Prediction: 1/6 Correct: False Imagesize: (1, 121, 108, 1)

[FCNLIB][2017-07-28 10:19:48] Prediction: [ 0.01 0.09 0.00 0.00 0.00 0.01 0.87 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:48] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:48] Saving figure [\_output\20170728\_10194832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 10:19:48] Label/Prediction: 0/6 Correct: False Imagesize: (1, 124, 106, 1)

[FCNLIB][2017-07-28 10:19:49] Prediction: [ 0.05 0.00 0.00 0.00 0.00 0.01 0.92 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:49] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:49] Saving figure [\_output\20170728\_10194932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:49] Label/Prediction: 0/6 Correct: False Imagesize: (1, 107, 127, 1)

[FCNLIB][2017-07-28 10:19:49] Prediction: [ 0.02 0.01 0.01 0.00 0.00 0.01 0.95 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:49] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:49] Saving figure [\_output\20170728\_10194932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:49] Label/Prediction: 7/1 Correct: False Imagesize: (1, 89, 125, 1)

[FCNLIB][2017-07-28 10:19:49] Prediction: [ 0.00 0.93 0.01 0.00 0.00 0.01 0.00 0.04 0.00 0.00]

[FCNLIB][2017-07-28 10:19:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:49] Saving figure [\_output\20170728\_10194932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:49] Label/Prediction: 8/6 Correct: False Imagesize: (1, 120, 109, 1)

[FCNLIB][2017-07-28 10:19:49] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.02 0.84 0.00 0.11 0.01]

[FCNLIB][2017-07-28 10:19:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:19:49] Saving figure [\_output\20170728\_10194932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:19:49] Label/Prediction: 9/6 Correct: False Imagesize: (1, 87, 107, 1)

[FCNLIB][2017-07-28 10:19:49] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.85 0.01 0.00 0.13]

[FCNLIB][2017-07-28 10:19:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:49] Saving figure [\_output\20170728\_10194932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:49] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 124, 1)

[FCNLIB][2017-07-28 10:19:49] Prediction: [ 0.00 0.71 0.00 0.00 0.01 0.02 0.07 0.04 0.01 0.14]

[FCNLIB][2017-07-28 10:19:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:50] Saving figure [\_output\20170728\_10195032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:19:50] Label/Prediction: 0/6 Correct: False Imagesize: (1, 97, 90, 1)

[FCNLIB][2017-07-28 10:19:50] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:50] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:50] Saving figure [\_output\20170728\_10195032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:50] Label/Prediction: 7/1 Correct: False Imagesize: (1, 126, 102, 1)

[FCNLIB][2017-07-28 10:19:50] Prediction: [ 0.01 0.76 0.01 0.00 0.00 0.02 0.10 0.09 0.00 0.01]

[FCNLIB][2017-07-28 10:19:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:50] Saving figure [\_output\20170728\_10195032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:50] Label/Prediction: 0/6 Correct: False Imagesize: (1, 87, 79, 1)

[FCNLIB][2017-07-28 10:19:50] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:50] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:50] Saving figure [\_output\20170728\_10195032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:50] Label/Prediction: 9/6 Correct: False Imagesize: (1, 81, 98, 1)

[FCNLIB][2017-07-28 10:19:50] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.93 0.00 0.00 0.06]

[FCNLIB][2017-07-28 10:19:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:50] Saving figure [\_output\20170728\_10195032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:50] Label/Prediction: 5/1 Correct: False Imagesize: (1, 126, 97, 1)

[FCNLIB][2017-07-28 10:19:51] Prediction: [ 0.00 0.87 0.00 0.00 0.00 0.12 0.00 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:51] Saving figure [\_output\20170728\_10195132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:19:51] Label/Prediction: 4/1 Correct: False Imagesize: (1, 104, 91, 1)

[FCNLIB][2017-07-28 10:19:51] Prediction: [ 0.00 0.97 0.00 0.00 0.00 0.00 0.02 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:51] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:51] Saving figure [\_output\20170728\_10195132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:51] Label/Prediction: 2/6 Correct: False Imagesize: (1, 113, 101, 1)

[FCNLIB][2017-07-28 10:19:51] Prediction: [ 0.00 0.00 0.02 0.00 0.00 0.01 0.87 0.01 0.02 0.07]

[FCNLIB][2017-07-28 10:19:51] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:51] Saving figure [\_output\20170728\_10195132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:19:51] Label/Prediction: 8/6 Correct: False Imagesize: (1, 107, 88, 1)

[FCNLIB][2017-07-28 10:19:51] Prediction: [ 0.01 0.07 0.02 0.02 0.00 0.04 0.65 0.01 0.11 0.07]

[FCNLIB][2017-07-28 10:19:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:19:51] Saving figure [\_output\20170728\_10195132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:19:51] Label/Prediction: 9/6 Correct: False Imagesize: (1, 93, 123, 1)

[FCNLIB][2017-07-28 10:19:51] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.96 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:19:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:51] Saving figure [\_output\20170728\_10195132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:51] Label/Prediction: 9/6 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 10:19:51] Prediction: [ 0.01 0.04 0.01 0.00 0.00 0.02 0.84 0.01 0.00 0.07]

[FCNLIB][2017-07-28 10:19:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:52] Saving figure [\_output\20170728\_10195232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:52] Label/Prediction: 7/1 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 10:19:52] Prediction: [ 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:52] Saving figure [\_output\20170728\_10195232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:52] Label/Prediction: 8/6 Correct: False Imagesize: (1, 82, 104, 1)

[FCNLIB][2017-07-28 10:19:52] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.93 0.00 0.05 0.01]

[FCNLIB][2017-07-28 10:19:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:19:52] Saving figure [\_output\20170728\_10195232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:19:52] Label/Prediction: 7/1 Correct: False Imagesize: (1, 85, 95, 1)

[FCNLIB][2017-07-28 10:19:52] Prediction: [ 0.01 0.89 0.01 0.00 0.00 0.01 0.01 0.07 0.00 0.00]

[FCNLIB][2017-07-28 10:19:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:52] Saving figure [\_output\20170728\_10195232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:52] Label/Prediction: 0/6 Correct: False Imagesize: (1, 92, 79, 1)

[FCNLIB][2017-07-28 10:19:52] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:52] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:52] Saving figure [\_output\20170728\_10195232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:52] Label/Prediction: 9/6 Correct: False Imagesize: (1, 119, 111, 1)

[FCNLIB][2017-07-28 10:19:52] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.95 0.00 0.00 0.05]

[FCNLIB][2017-07-28 10:19:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:52] Saving figure [\_output\20170728\_10195232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:53] Label/Prediction: 9/6 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 10:19:53] Prediction: [ 0.00 0.00 0.04 0.02 0.00 0.24 0.36 0.06 0.00 0.26]

[FCNLIB][2017-07-28 10:19:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:53] Saving figure [\_output\20170728\_10195332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:53] Label/Prediction: 4/1 Correct: False Imagesize: (1, 106, 117, 1)

[FCNLIB][2017-07-28 10:19:53] Prediction: [ 0.00 0.97 0.00 0.00 0.00 0.00 0.02 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:53] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:53] Saving figure [\_output\20170728\_10195332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:53] Label/Prediction: 0/6 Correct: False Imagesize: (1, 113, 120, 1)

[FCNLIB][2017-07-28 10:19:53] Prediction: [ 0.18 0.00 0.01 0.00 0.00 0.00 0.79 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:53] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:53] Saving figure [\_output\20170728\_10195332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:53] Label/Prediction: 7/1 Correct: False Imagesize: (1, 121, 95, 1)

[FCNLIB][2017-07-28 10:19:53] Prediction: [ 0.00 0.95 0.00 0.00 0.00 0.00 0.00 0.04 0.00 0.00]

[FCNLIB][2017-07-28 10:19:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:53] Saving figure [\_output\20170728\_10195332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:53] Label/Prediction: 9/6 Correct: False Imagesize: (1, 108, 94, 1)

[FCNLIB][2017-07-28 10:19:53] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:19:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:53] Saving figure [\_output\20170728\_10195332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:54] Label/Prediction: 4/1 Correct: False Imagesize: (1, 85, 88, 1)

[FCNLIB][2017-07-28 10:19:54] Prediction: [ 0.00 0.99 0.00 0.00 0.00 0.00 0.01 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:54] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:54] Saving figure [\_output\20170728\_10195432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:54] Label/Prediction: 7/6 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 10:19:54] Prediction: [ 0.01 0.00 0.05 0.00 0.00 0.02 0.60 0.18 0.00 0.13]

[FCNLIB][2017-07-28 10:19:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:54] Saving figure [\_output\20170728\_10195432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:19:54] Label/Prediction: 7/1 Correct: False Imagesize: (1, 111, 83, 1)

[FCNLIB][2017-07-28 10:19:54] Prediction: [ 0.01 0.69 0.01 0.00 0.00 0.01 0.21 0.03 0.00 0.02]

[FCNLIB][2017-07-28 10:19:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:54] Saving figure [\_output\20170728\_10195432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:54] Label/Prediction: 9/6 Correct: False Imagesize: (1, 79, 110, 1)

[FCNLIB][2017-07-28 10:19:54] Prediction: [ 0.01 0.24 0.00 0.00 0.00 0.01 0.67 0.01 0.00 0.06]

[FCNLIB][2017-07-28 10:19:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:54] Saving figure [\_output\20170728\_10195432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:54] Label/Prediction: 4/1 Correct: False Imagesize: (1, 94, 100, 1)

[FCNLIB][2017-07-28 10:19:54] Prediction: [ 0.01 0.88 0.00 0.00 0.07 0.00 0.01 0.00 0.01 0.01]

[FCNLIB][2017-07-28 10:19:54] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:54] Saving figure [\_output\20170728\_10195432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:54] Label/Prediction: 8/6 Correct: False Imagesize: (1, 115, 102, 1)

[FCNLIB][2017-07-28 10:19:54] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.94 0.00 0.04 0.01]

[FCNLIB][2017-07-28 10:19:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:19:55] Saving figure [\_output\20170728\_10195532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:19:55] Label/Prediction: 0/6 Correct: False Imagesize: (1, 124, 112, 1)

[FCNLIB][2017-07-28 10:19:55] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:55] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:55] Saving figure [\_output\20170728\_10195532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:55] Label/Prediction: 9/6 Correct: False Imagesize: (1, 103, 89, 1)

[FCNLIB][2017-07-28 10:19:55] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.90 0.00 0.00 0.10]

[FCNLIB][2017-07-28 10:19:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:55] Saving figure [\_output\20170728\_10195532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:55] Label/Prediction: 9/6 Correct: False Imagesize: (1, 90, 94, 1)

[FCNLIB][2017-07-28 10:19:55] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.92 0.00 0.00 0.06]

[FCNLIB][2017-07-28 10:19:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:55] Saving figure [\_output\20170728\_10195532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:55] Label/Prediction: 9/6 Correct: False Imagesize: (1, 113, 100, 1)

[FCNLIB][2017-07-28 10:19:55] Prediction: [ 0.00 0.26 0.00 0.00 0.00 0.03 0.50 0.01 0.00 0.18]

[FCNLIB][2017-07-28 10:19:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:55] Saving figure [\_output\20170728\_10195532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:55] Label/Prediction: 3/1 Correct: False Imagesize: (1, 90, 100, 1)

[FCNLIB][2017-07-28 10:19:55] Prediction: [ 0.00 0.88 0.00 0.04 0.00 0.04 0.02 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:55] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:55] Saving figure [\_output\20170728\_10195532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:19:56] Label/Prediction: 4/1 Correct: False Imagesize: (1, 82, 121, 1)

[FCNLIB][2017-07-28 10:19:56] Prediction: [ 0.07 0.66 0.01 0.00 0.13 0.00 0.09 0.00 0.01 0.02]

[FCNLIB][2017-07-28 10:19:56] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:56] Saving figure [\_output\20170728\_10195632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:56] Label/Prediction: 7/1 Correct: False Imagesize: (1, 99, 107, 1)

[FCNLIB][2017-07-28 10:19:56] Prediction: [ 0.00 0.81 0.01 0.00 0.00 0.01 0.01 0.14 0.00 0.00]

[FCNLIB][2017-07-28 10:19:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:56] Saving figure [\_output\20170728\_10195632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:56] Label/Prediction: 4/1 Correct: False Imagesize: (1, 80, 110, 1)

[FCNLIB][2017-07-28 10:19:56] Prediction: [ 0.00 0.97 0.00 0.00 0.02 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:56] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:56] Saving figure [\_output\20170728\_10195632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:56] Label/Prediction: 3/6 Correct: False Imagesize: (1, 116, 95, 1)

[FCNLIB][2017-07-28 10:19:56] Prediction: [ 0.00 0.00 0.01 0.03 0.00 0.11 0.57 0.01 0.00 0.27]

[FCNLIB][2017-07-28 10:19:56] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:56] Saving figure [\_output\20170728\_10195632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_3\_6.png]

[FCNLIB][2017-07-28 10:19:56] Label/Prediction: 4/1 Correct: False Imagesize: (1, 84, 98, 1)

[FCNLIB][2017-07-28 10:19:56] Prediction: [ 0.00 0.93 0.00 0.00 0.01 0.01 0.01 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:19:56] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:57] Saving figure [\_output\20170728\_10195732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:57] Label/Prediction: 2/6 Correct: False Imagesize: (1, 108, 124, 1)

[FCNLIB][2017-07-28 10:19:57] Prediction: [ 0.01 0.00 0.19 0.00 0.00 0.01 0.68 0.11 0.00 0.01]

[FCNLIB][2017-07-28 10:19:57] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:57] Saving figure [\_output\20170728\_10195732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:19:57] Label/Prediction: 9/6 Correct: False Imagesize: (1, 115, 102, 1)

[FCNLIB][2017-07-28 10:19:57] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.92 0.01 0.00 0.07]

[FCNLIB][2017-07-28 10:19:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:57] Saving figure [\_output\20170728\_10195732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:57] Label/Prediction: 4/1 Correct: False Imagesize: (1, 95, 117, 1)

[FCNLIB][2017-07-28 10:19:57] Prediction: [ 0.00 0.93 0.00 0.00 0.05 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:57] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:57] Saving figure [\_output\20170728\_10195732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:57] Label/Prediction: 4/1 Correct: False Imagesize: (1, 106, 103, 1)

[FCNLIB][2017-07-28 10:19:57] Prediction: [ 0.00 0.98 0.00 0.00 0.00 0.00 0.01 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:57] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:57] Saving figure [\_output\20170728\_10195732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:58] Label/Prediction: 7/1 Correct: False Imagesize: (1, 127, 109, 1)

[FCNLIB][2017-07-28 10:19:58] Prediction: [ 0.00 0.75 0.00 0.00 0.00 0.05 0.00 0.19 0.00 0.00]

[FCNLIB][2017-07-28 10:19:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:58] Saving figure [\_output\20170728\_10195832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:58] Label/Prediction: 9/6 Correct: False Imagesize: (1, 119, 102, 1)

[FCNLIB][2017-07-28 10:19:58] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.94 0.00 0.00 0.05]

[FCNLIB][2017-07-28 10:19:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:19:58] Saving figure [\_output\20170728\_10195832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:19:58] Label/Prediction: 7/1 Correct: False Imagesize: (1, 127, 114, 1)

[FCNLIB][2017-07-28 10:19:58] Prediction: [ 0.01 0.54 0.03 0.01 0.00 0.04 0.16 0.19 0.00 0.01]

[FCNLIB][2017-07-28 10:19:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:58] Saving figure [\_output\20170728\_10195832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:58] Label/Prediction: 7/1 Correct: False Imagesize: (1, 83, 86, 1)

[FCNLIB][2017-07-28 10:19:58] Prediction: [ 0.01 0.29 0.03 0.01 0.00 0.05 0.29 0.26 0.00 0.05]

[FCNLIB][2017-07-28 10:19:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:58] Saving figure [\_output\20170728\_10195832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:58] Label/Prediction: 7/1 Correct: False Imagesize: (1, 108, 95, 1)

[FCNLIB][2017-07-28 10:19:58] Prediction: [ 0.02 0.80 0.02 0.00 0.00 0.01 0.02 0.12 0.00 0.01]

[FCNLIB][2017-07-28 10:19:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:58] Saving figure [\_output\20170728\_10195832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:59] Label/Prediction: 4/1 Correct: False Imagesize: (1, 100, 90, 1)

[FCNLIB][2017-07-28 10:19:59] Prediction: [ 0.00 0.46 0.00 0.00 0.42 0.02 0.05 0.00 0.03 0.02]

[FCNLIB][2017-07-28 10:19:59] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:59] Saving figure [\_output\20170728\_10195932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:19:59] Label/Prediction: 0/6 Correct: False Imagesize: (1, 109, 103, 1)

[FCNLIB][2017-07-28 10:19:59] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:59] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:59] Saving figure [\_output\20170728\_10195932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:19:59] Label/Prediction: 3/5 Correct: False Imagesize: (1, 110, 91, 1)

[FCNLIB][2017-07-28 10:19:59] Prediction: [ 0.00 0.00 0.11 0.18 0.00 0.33 0.17 0.18 0.01 0.02]

[FCNLIB][2017-07-28 10:19:59] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:59] Saving figure [\_output\20170728\_10195932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:19:59] Label/Prediction: 7/1 Correct: False Imagesize: (1, 113, 92, 1)

[FCNLIB][2017-07-28 10:19:59] Prediction: [ 0.04 0.54 0.01 0.01 0.00 0.02 0.03 0.28 0.01 0.05]

[FCNLIB][2017-07-28 10:19:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:59] Saving figure [\_output\20170728\_10195932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:19:59] Label/Prediction: 8/6 Correct: False Imagesize: (1, 116, 99, 1)

[FCNLIB][2017-07-28 10:19:59] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:19:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:19:59] Saving figure [\_output\20170728\_10195932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:19:59] Label/Prediction: 4/1 Correct: False Imagesize: (1, 96, 81, 1)

[FCNLIB][2017-07-28 10:19:59] Prediction: [ 0.00 0.94 0.00 0.00 0.01 0.00 0.02 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:19:59] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:19:59] Saving figure [\_output\20170728\_10195932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:00] Label/Prediction: 0/6 Correct: False Imagesize: (1, 108, 89, 1)

[FCNLIB][2017-07-28 10:20:00] Prediction: [ 0.06 0.00 0.01 0.00 0.00 0.00 0.93 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:00] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:00] Saving figure [\_output\20170728\_10200032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:00] Label/Prediction: 9/6 Correct: False Imagesize: (1, 95, 105, 1)

[FCNLIB][2017-07-28 10:20:00] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:00] Saving figure [\_output\20170728\_10200032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:00] Label/Prediction: 9/6 Correct: False Imagesize: (1, 87, 106, 1)

[FCNLIB][2017-07-28 10:20:00] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.97 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:20:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:00] Saving figure [\_output\20170728\_10200032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:00] Label/Prediction: 2/6 Correct: False Imagesize: (1, 104, 89, 1)

[FCNLIB][2017-07-28 10:20:00] Prediction: [ 0.00 0.00 0.14 0.00 0.00 0.01 0.80 0.02 0.00 0.02]

[FCNLIB][2017-07-28 10:20:00] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:00] Saving figure [\_output\20170728\_10200032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:00] Label/Prediction: 2/1 Correct: False Imagesize: (1, 81, 78, 1)

[FCNLIB][2017-07-28 10:20:00] Prediction: [ 0.00 0.76 0.05 0.00 0.00 0.05 0.05 0.08 0.00 0.00]

[FCNLIB][2017-07-28 10:20:00] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:01] Saving figure [\_output\20170728\_10200132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:20:01] Label/Prediction: 0/6 Correct: False Imagesize: (1, 109, 126, 1)

[FCNLIB][2017-07-28 10:20:01] Prediction: [ 0.14 0.00 0.01 0.00 0.00 0.00 0.83 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:01] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:01] Saving figure [\_output\20170728\_10200132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:01] Label/Prediction: 0/6 Correct: False Imagesize: (1, 126, 89, 1)

[FCNLIB][2017-07-28 10:20:01] Prediction: [ 0.13 0.00 0.01 0.00 0.00 0.00 0.85 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:01] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:01] Saving figure [\_output\20170728\_10200132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:01] Label/Prediction: 4/1 Correct: False Imagesize: (1, 104, 105, 1)

[FCNLIB][2017-07-28 10:20:01] Prediction: [ 0.00 0.82 0.00 0.00 0.12 0.01 0.03 0.00 0.01 0.00]

[FCNLIB][2017-07-28 10:20:01] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:01] Saving figure [\_output\20170728\_10200132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:01] Label/Prediction: 9/6 Correct: False Imagesize: (1, 89, 87, 1)

[FCNLIB][2017-07-28 10:20:01] Prediction: [ 0.00 0.02 0.00 0.00 0.00 0.01 0.89 0.00 0.00 0.07]

[FCNLIB][2017-07-28 10:20:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:01] Saving figure [\_output\20170728\_10200132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:01] Label/Prediction: 7/6 Correct: False Imagesize: (1, 106, 112, 1)

[FCNLIB][2017-07-28 10:20:01] Prediction: [ 0.02 0.17 0.03 0.01 0.00 0.02 0.58 0.14 0.00 0.02]

[FCNLIB][2017-07-28 10:20:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:02] Saving figure [\_output\20170728\_10200232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:02] Label/Prediction: 2/6 Correct: False Imagesize: (1, 101, 87, 1)

[FCNLIB][2017-07-28 10:20:02] Prediction: [ 0.01 0.00 0.08 0.00 0.00 0.03 0.83 0.02 0.00 0.02]

[FCNLIB][2017-07-28 10:20:02] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:02] Saving figure [\_output\20170728\_10200232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:02] Label/Prediction: 2/1 Correct: False Imagesize: (1, 106, 107, 1)

[FCNLIB][2017-07-28 10:20:02] Prediction: [ 0.01 0.82 0.15 0.00 0.00 0.00 0.00 0.01 0.00 0.00]

[FCNLIB][2017-07-28 10:20:02] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:02] Saving figure [\_output\20170728\_10200232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:20:02] Label/Prediction: 2/6 Correct: False Imagesize: (1, 120, 90, 1)

[FCNLIB][2017-07-28 10:20:02] Prediction: [ 0.00 0.00 0.30 0.00 0.00 0.01 0.55 0.07 0.01 0.05]

[FCNLIB][2017-07-28 10:20:02] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:02] Saving figure [\_output\20170728\_10200232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:02] Label/Prediction: 0/6 Correct: False Imagesize: (1, 108, 97, 1)

[FCNLIB][2017-07-28 10:20:02] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:02] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:02] Saving figure [\_output\20170728\_10200232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:02] Label/Prediction: 2/6 Correct: False Imagesize: (1, 125, 98, 1)

[FCNLIB][2017-07-28 10:20:03] Prediction: [ 0.00 0.00 0.05 0.00 0.00 0.00 0.95 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:03] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:03] Saving figure [\_output\20170728\_10200332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:03] Label/Prediction: 9/6 Correct: False Imagesize: (1, 101, 108, 1)

[FCNLIB][2017-07-28 10:20:03] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.96 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:20:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:03] Saving figure [\_output\20170728\_10200332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:03] Label/Prediction: 9/6 Correct: False Imagesize: (1, 105, 111, 1)

[FCNLIB][2017-07-28 10:20:03] Prediction: [ 0.00 0.00 0.01 0.01 0.00 0.14 0.49 0.01 0.00 0.33]

[FCNLIB][2017-07-28 10:20:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:03] Saving figure [\_output\20170728\_10200332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:03] Label/Prediction: 0/6 Correct: False Imagesize: (1, 84, 113, 1)

[FCNLIB][2017-07-28 10:20:03] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:03] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:03] Saving figure [\_output\20170728\_10200332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:03] Label/Prediction: 8/6 Correct: False Imagesize: (1, 99, 115, 1)

[FCNLIB][2017-07-28 10:20:03] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:03] Saving figure [\_output\20170728\_10200332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:03] Label/Prediction: 4/1 Correct: False Imagesize: (1, 109, 107, 1)

[FCNLIB][2017-07-28 10:20:03] Prediction: [ 0.00 0.58 0.00 0.00 0.29 0.01 0.02 0.00 0.01 0.09]

[FCNLIB][2017-07-28 10:20:03] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:04] Saving figure [\_output\20170728\_10200432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:04] Label/Prediction: 2/6 Correct: False Imagesize: (1, 121, 124, 1)

[FCNLIB][2017-07-28 10:20:04] Prediction: [ 0.00 0.00 0.26 0.00 0.00 0.01 0.60 0.10 0.00 0.01]

[FCNLIB][2017-07-28 10:20:04] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:04] Saving figure [\_output\20170728\_10200432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:04] Label/Prediction: 2/1 Correct: False Imagesize: (1, 80, 106, 1)

[FCNLIB][2017-07-28 10:20:04] Prediction: [ 0.02 0.66 0.22 0.01 0.00 0.01 0.02 0.01 0.04 0.01]

[FCNLIB][2017-07-28 10:20:04] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:04] Saving figure [\_output\20170728\_10200432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:20:04] Label/Prediction: 7/6 Correct: False Imagesize: (1, 94, 123, 1)

[FCNLIB][2017-07-28 10:20:04] Prediction: [ 0.00 0.00 0.02 0.00 0.00 0.01 0.82 0.11 0.00 0.04]

[FCNLIB][2017-07-28 10:20:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:04] Saving figure [\_output\20170728\_10200432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:04] Label/Prediction: 2/6 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 10:20:04] Prediction: [ 0.01 0.00 0.01 0.00 0.00 0.00 0.98 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:04] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:04] Saving figure [\_output\20170728\_10200432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:04] Label/Prediction: 9/6 Correct: False Imagesize: (1, 114, 88, 1)

[FCNLIB][2017-07-28 10:20:04] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.01 0.93 0.00 0.00 0.05]

[FCNLIB][2017-07-28 10:20:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:04] Saving figure [\_output\20170728\_10200432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:05] Label/Prediction: 2/1 Correct: False Imagesize: (1, 121, 79, 1)

[FCNLIB][2017-07-28 10:20:05] Prediction: [ 0.01 0.92 0.00 0.00 0.00 0.01 0.05 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:05] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:05] Saving figure [\_output\20170728\_10200532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:20:05] Label/Prediction: 7/1 Correct: False Imagesize: (1, 93, 81, 1)

[FCNLIB][2017-07-28 10:20:05] Prediction: [ 0.00 0.95 0.00 0.00 0.00 0.00 0.04 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:05] Saving figure [\_output\20170728\_10200532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:05] Label/Prediction: 0/6 Correct: False Imagesize: (1, 119, 101, 1)

[FCNLIB][2017-07-28 10:20:05] Prediction: [ 0.08 0.00 0.00 0.00 0.00 0.00 0.90 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:05] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:05] Saving figure [\_output\20170728\_10200532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:05] Label/Prediction: 4/1 Correct: False Imagesize: (1, 116, 90, 1)

[FCNLIB][2017-07-28 10:20:05] Prediction: [ 0.00 0.85 0.00 0.00 0.00 0.00 0.12 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:20:05] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:05] Saving figure [\_output\20170728\_10200532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:05] Label/Prediction: 9/6 Correct: False Imagesize: (1, 118, 86, 1)

[FCNLIB][2017-07-28 10:20:05] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.94 0.00 0.00 0.06]

[FCNLIB][2017-07-28 10:20:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:05] Saving figure [\_output\20170728\_10200532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:06] Label/Prediction: 7/6 Correct: False Imagesize: (1, 89, 112, 1)

[FCNLIB][2017-07-28 10:20:06] Prediction: [ 0.01 0.04 0.01 0.00 0.00 0.03 0.76 0.09 0.00 0.06]

[FCNLIB][2017-07-28 10:20:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:06] Saving figure [\_output\20170728\_10200632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:06] Label/Prediction: 9/6 Correct: False Imagesize: (1, 83, 93, 1)

[FCNLIB][2017-07-28 10:20:06] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.96 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:20:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:06] Saving figure [\_output\20170728\_10200632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:06] Label/Prediction: 0/6 Correct: False Imagesize: (1, 110, 112, 1)

[FCNLIB][2017-07-28 10:20:06] Prediction: [ 0.21 0.00 0.00 0.00 0.00 0.00 0.78 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:06] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:06] Saving figure [\_output\20170728\_10200632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:06] Label/Prediction: 9/6 Correct: False Imagesize: (1, 89, 116, 1)

[FCNLIB][2017-07-28 10:20:06] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.88 0.00 0.00 0.12]

[FCNLIB][2017-07-28 10:20:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:06] Saving figure [\_output\20170728\_10200632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:06] Label/Prediction: 4/1 Correct: False Imagesize: (1, 87, 80, 1)

[FCNLIB][2017-07-28 10:20:06] Prediction: [ 0.00 0.96 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:20:06] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:07] Saving figure [\_output\20170728\_10200732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:07] Label/Prediction: 4/6 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 10:20:07] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:07] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:07] Saving figure [\_output\20170728\_10200732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_6.png]

[FCNLIB][2017-07-28 10:20:07] Label/Prediction: 2/1 Correct: False Imagesize: (1, 124, 89, 1)

[FCNLIB][2017-07-28 10:20:07] Prediction: [ 0.02 0.55 0.12 0.01 0.00 0.04 0.03 0.22 0.00 0.01]

[FCNLIB][2017-07-28 10:20:07] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:07] Saving figure [\_output\20170728\_10200732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:20:07] Label/Prediction: 3/5 Correct: False Imagesize: (1, 79, 120, 1)

[FCNLIB][2017-07-28 10:20:07] Prediction: [ 0.00 0.05 0.02 0.35 0.00 0.50 0.00 0.06 0.01 0.01]

[FCNLIB][2017-07-28 10:20:07] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:07] Saving figure [\_output\20170728\_10200732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:20:07] Label/Prediction: 2/6 Correct: False Imagesize: (1, 84, 109, 1)

[FCNLIB][2017-07-28 10:20:07] Prediction: [ 0.01 0.00 0.16 0.01 0.00 0.03 0.65 0.06 0.01 0.06]

[FCNLIB][2017-07-28 10:20:07] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:07] Saving figure [\_output\20170728\_10200732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:07] Label/Prediction: 4/1 Correct: False Imagesize: (1, 85, 96, 1)

[FCNLIB][2017-07-28 10:20:07] Prediction: [ 0.01 0.77 0.00 0.00 0.02 0.00 0.17 0.00 0.01 0.01]

[FCNLIB][2017-07-28 10:20:07] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:08] Saving figure [\_output\20170728\_10200832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:08] Label/Prediction: 8/6 Correct: False Imagesize: (1, 101, 79, 1)

[FCNLIB][2017-07-28 10:20:08] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.94 0.00 0.03 0.02]

[FCNLIB][2017-07-28 10:20:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:08] Saving figure [\_output\20170728\_10200832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:08] Label/Prediction: 9/6 Correct: False Imagesize: (1, 97, 100, 1)

[FCNLIB][2017-07-28 10:20:08] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.87 0.00 0.00 0.13]

[FCNLIB][2017-07-28 10:20:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:08] Saving figure [\_output\20170728\_10200832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:08] Label/Prediction: 8/6 Correct: False Imagesize: (1, 94, 120, 1)

[FCNLIB][2017-07-28 10:20:08] Prediction: [ 0.00 0.00 0.03 0.03 0.00 0.11 0.62 0.01 0.04 0.15]

[FCNLIB][2017-07-28 10:20:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:08] Saving figure [\_output\20170728\_10200832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:08] Label/Prediction: 9/6 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 10:20:08] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.99 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:13] Saving figure [\_output\20170728\_10201332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:13] Label/Prediction: 7/1 Correct: False Imagesize: (1, 101, 110, 1)

[FCNLIB][2017-07-28 10:20:13] Prediction: [ 0.00 0.91 0.01 0.01 0.00 0.00 0.00 0.06 0.00 0.00]

[FCNLIB][2017-07-28 10:20:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:13] Saving figure [\_output\20170728\_10201332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:13] Label/Prediction: 8/6 Correct: False Imagesize: (1, 83, 83, 1)

[FCNLIB][2017-07-28 10:20:13] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.70 0.00 0.24 0.04]

[FCNLIB][2017-07-28 10:20:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:13] Saving figure [\_output\20170728\_10201332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:13] Label/Prediction: 4/1 Correct: False Imagesize: (1, 126, 93, 1)

[FCNLIB][2017-07-28 10:20:13] Prediction: [ 0.00 0.92 0.00 0.00 0.06 0.00 0.00 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:13] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:13] Saving figure [\_output\20170728\_10201332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:13] Label/Prediction: 7/6 Correct: False Imagesize: (1, 107, 110, 1)

[FCNLIB][2017-07-28 10:20:13] Prediction: [ 0.01 0.04 0.00 0.00 0.00 0.01 0.91 0.01 0.00 0.02]

[FCNLIB][2017-07-28 10:20:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:13] Saving figure [\_output\20170728\_10201332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:14] Label/Prediction: 7/6 Correct: False Imagesize: (1, 102, 120, 1)

[FCNLIB][2017-07-28 10:20:14] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.97 0.01 0.00 0.01]

[FCNLIB][2017-07-28 10:20:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:14] Saving figure [\_output\20170728\_10201432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:14] Label/Prediction: 9/6 Correct: False Imagesize: (1, 81, 113, 1)

[FCNLIB][2017-07-28 10:20:14] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.97 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:20:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:14] Saving figure [\_output\20170728\_10201432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:14] Label/Prediction: 4/1 Correct: False Imagesize: (1, 109, 99, 1)

[FCNLIB][2017-07-28 10:20:14] Prediction: [ 0.00 0.98 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:14] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:14] Saving figure [\_output\20170728\_10201432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:14] Label/Prediction: 0/6 Correct: False Imagesize: (1, 115, 87, 1)

[FCNLIB][2017-07-28 10:20:14] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.00 0.97 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:14] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:14] Saving figure [\_output\20170728\_10201432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:14] Label/Prediction: 9/6 Correct: False Imagesize: (1, 116, 124, 1)

[FCNLIB][2017-07-28 10:20:14] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.94 0.01 0.00 0.04]

[FCNLIB][2017-07-28 10:20:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:14] Saving figure [\_output\20170728\_10201432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:15] Label/Prediction: 9/6 Correct: False Imagesize: (1, 109, 88, 1)

[FCNLIB][2017-07-28 10:20:15] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.96 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:20:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:15] Saving figure [\_output\20170728\_10201532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:15] Label/Prediction: 7/1 Correct: False Imagesize: (1, 124, 123, 1)

[FCNLIB][2017-07-28 10:20:15] Prediction: [ 0.00 0.96 0.00 0.00 0.00 0.00 0.00 0.03 0.00 0.01]

[FCNLIB][2017-07-28 10:20:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:15] Saving figure [\_output\20170728\_10201532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:15] Label/Prediction: 7/1 Correct: False Imagesize: (1, 98, 78, 1)

[FCNLIB][2017-07-28 10:20:15] Prediction: [ 0.00 0.90 0.00 0.00 0.00 0.01 0.00 0.08 0.00 0.00]

[FCNLIB][2017-07-28 10:20:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:15] Saving figure [\_output\20170728\_10201532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:15] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 101, 1)

[FCNLIB][2017-07-28 10:20:15] Prediction: [ 0.00 0.95 0.00 0.00 0.01 0.00 0.01 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:20:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:15] Saving figure [\_output\20170728\_10201532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:20:15] Label/Prediction: 8/6 Correct: False Imagesize: (1, 118, 125, 1)

[FCNLIB][2017-07-28 10:20:15] Prediction: [ 0.00 0.00 0.04 0.00 0.00 0.02 0.61 0.01 0.14 0.18]

[FCNLIB][2017-07-28 10:20:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:15] Saving figure [\_output\20170728\_10201532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:16] Label/Prediction: 8/6 Correct: False Imagesize: (1, 97, 118, 1)

[FCNLIB][2017-07-28 10:20:16] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.93 0.00 0.03 0.02]

[FCNLIB][2017-07-28 10:20:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:16] Saving figure [\_output\20170728\_10201632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:16] Label/Prediction: 2/6 Correct: False Imagesize: (1, 114, 101, 1)

[FCNLIB][2017-07-28 10:20:16] Prediction: [ 0.00 0.01 0.06 0.00 0.00 0.00 0.92 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:16] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:16] Saving figure [\_output\20170728\_10201632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:16] Label/Prediction: 8/6 Correct: False Imagesize: (1, 87, 119, 1)

[FCNLIB][2017-07-28 10:20:16] Prediction: [ 0.00 0.00 0.02 0.00 0.00 0.01 0.56 0.00 0.32 0.08]

[FCNLIB][2017-07-28 10:20:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:16] Saving figure [\_output\20170728\_10201632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:16] Label/Prediction: 9/6 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 10:20:16] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.02 0.91 0.01 0.00 0.04]

[FCNLIB][2017-07-28 10:20:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:16] Saving figure [\_output\20170728\_10201632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:16] Label/Prediction: 0/6 Correct: False Imagesize: (1, 84, 78, 1)

[FCNLIB][2017-07-28 10:20:16] Prediction: [ 0.07 0.00 0.00 0.00 0.00 0.00 0.92 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:16] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:16] Saving figure [\_output\20170728\_10201632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:17] Label/Prediction: 9/6 Correct: False Imagesize: (1, 115, 116, 1)

[FCNLIB][2017-07-28 10:20:17] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.01 0.93 0.00 0.00 0.06]

[FCNLIB][2017-07-28 10:20:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:17] Saving figure [\_output\20170728\_10201732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:17] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 122, 1)

[FCNLIB][2017-07-28 10:20:17] Prediction: [ 0.01 0.48 0.00 0.00 0.00 0.01 0.41 0.01 0.00 0.08]

[FCNLIB][2017-07-28 10:20:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:17] Saving figure [\_output\20170728\_10201732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:20:17] Label/Prediction: 4/1 Correct: False Imagesize: (1, 119, 78, 1)

[FCNLIB][2017-07-28 10:20:17] Prediction: [ 0.00 0.50 0.00 0.00 0.47 0.00 0.02 0.00 0.01 0.00]

[FCNLIB][2017-07-28 10:20:17] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:17] Saving figure [\_output\20170728\_10201732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:17] Label/Prediction: 8/6 Correct: False Imagesize: (1, 114, 80, 1)

[FCNLIB][2017-07-28 10:20:17] Prediction: [ 0.00 0.00 0.03 0.00 0.00 0.01 0.65 0.01 0.27 0.03]

[FCNLIB][2017-07-28 10:20:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:17] Saving figure [\_output\20170728\_10201732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:17] Label/Prediction: 7/6 Correct: False Imagesize: (1, 95, 126, 1)

[FCNLIB][2017-07-28 10:20:17] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.93 0.03 0.00 0.03]

[FCNLIB][2017-07-28 10:20:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:17] Saving figure [\_output\20170728\_10201732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:18] Label/Prediction: 2/6 Correct: False Imagesize: (1, 90, 120, 1)

[FCNLIB][2017-07-28 10:20:18] Prediction: [ 0.01 0.07 0.27 0.02 0.00 0.07 0.30 0.05 0.11 0.10]

[FCNLIB][2017-07-28 10:20:18] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:18] Saving figure [\_output\20170728\_10201832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:18] Label/Prediction: 0/6 Correct: False Imagesize: (1, 98, 97, 1)

[FCNLIB][2017-07-28 10:20:18] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:18] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:18] Saving figure [\_output\20170728\_10201832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:18] Label/Prediction: 8/6 Correct: False Imagesize: (1, 89, 122, 1)

[FCNLIB][2017-07-28 10:20:18] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:18] Saving figure [\_output\20170728\_10201832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:18] Label/Prediction: 4/1 Correct: False Imagesize: (1, 96, 82, 1)

[FCNLIB][2017-07-28 10:20:18] Prediction: [ 0.00 0.52 0.00 0.00 0.39 0.01 0.07 0.00 0.01 0.00]

[FCNLIB][2017-07-28 10:20:18] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:18] Saving figure [\_output\20170728\_10201832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:18] Label/Prediction: 4/1 Correct: False Imagesize: (1, 102, 79, 1)

[FCNLIB][2017-07-28 10:20:18] Prediction: [ 0.00 0.96 0.00 0.00 0.00 0.00 0.02 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:18] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:18] Saving figure [\_output\20170728\_10201832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:19] Label/Prediction: 7/9 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 10:20:19] Prediction: [ 0.31 0.00 0.10 0.02 0.00 0.00 0.05 0.10 0.01 0.41]

[FCNLIB][2017-07-28 10:20:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:19] Saving figure [\_output\20170728\_10201932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_9.png]

[FCNLIB][2017-07-28 10:20:19] Label/Prediction: 9/6 Correct: False Imagesize: (1, 124, 120, 1)

[FCNLIB][2017-07-28 10:20:19] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.94 0.00 0.00 0.05]

[FCNLIB][2017-07-28 10:20:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:19] Saving figure [\_output\20170728\_10201932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:19] Label/Prediction: 0/6 Correct: False Imagesize: (1, 88, 110, 1)

[FCNLIB][2017-07-28 10:20:19] Prediction: [ 0.10 0.00 0.00 0.00 0.00 0.00 0.89 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:19] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:19] Saving figure [\_output\20170728\_10201932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:19] Label/Prediction: 0/6 Correct: False Imagesize: (1, 106, 107, 1)

[FCNLIB][2017-07-28 10:20:19] Prediction: [ 0.02 0.00 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:19] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:19] Saving figure [\_output\20170728\_10201932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:19] Label/Prediction: 7/6 Correct: False Imagesize: (1, 123, 100, 1)

[FCNLIB][2017-07-28 10:20:19] Prediction: [ 0.00 0.03 0.01 0.00 0.00 0.01 0.89 0.04 0.00 0.02]

[FCNLIB][2017-07-28 10:20:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:19] Saving figure [\_output\20170728\_10201932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:20] Label/Prediction: 9/6 Correct: False Imagesize: (1, 101, 120, 1)

[FCNLIB][2017-07-28 10:20:20] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.01 0.79 0.01 0.00 0.18]

[FCNLIB][2017-07-28 10:20:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:20] Saving figure [\_output\20170728\_10202032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:20] Label/Prediction: 3/6 Correct: False Imagesize: (1, 93, 112, 1)

[FCNLIB][2017-07-28 10:20:20] Prediction: [ 0.01 0.00 0.08 0.15 0.00 0.20 0.47 0.06 0.01 0.01]

[FCNLIB][2017-07-28 10:20:20] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:20] Saving figure [\_output\20170728\_10202032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_3\_6.png]

[FCNLIB][2017-07-28 10:20:20] Label/Prediction: 2/6 Correct: False Imagesize: (1, 120, 101, 1)

[FCNLIB][2017-07-28 10:20:20] Prediction: [ 0.01 0.07 0.10 0.00 0.00 0.01 0.74 0.05 0.00 0.01]

[FCNLIB][2017-07-28 10:20:20] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:20] Saving figure [\_output\20170728\_10202032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:20] Label/Prediction: 0/6 Correct: False Imagesize: (1, 90, 106, 1)

[FCNLIB][2017-07-28 10:20:20] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.01 0.97 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:20] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:20] Saving figure [\_output\20170728\_10202032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:20] Label/Prediction: 7/1 Correct: False Imagesize: (1, 80, 103, 1)

[FCNLIB][2017-07-28 10:20:20] Prediction: [ 0.00 0.84 0.00 0.00 0.00 0.03 0.00 0.11 0.01 0.00]

[FCNLIB][2017-07-28 10:20:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:20] Saving figure [\_output\20170728\_10202032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:21] Label/Prediction: 9/6 Correct: False Imagesize: (1, 89, 109, 1)

[FCNLIB][2017-07-28 10:20:21] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.92 0.00 0.00 0.07]

[FCNLIB][2017-07-28 10:20:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:21] Saving figure [\_output\20170728\_10202132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:21] Label/Prediction: 9/6 Correct: False Imagesize: (1, 78, 102, 1)

[FCNLIB][2017-07-28 10:20:21] Prediction: [ 0.00 0.32 0.00 0.00 0.00 0.01 0.52 0.01 0.00 0.14]

[FCNLIB][2017-07-28 10:20:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:21] Saving figure [\_output\20170728\_10202132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:21] Label/Prediction: 7/1 Correct: False Imagesize: (1, 96, 111, 1)

[FCNLIB][2017-07-28 10:20:21] Prediction: [ 0.01 0.81 0.01 0.00 0.00 0.01 0.09 0.06 0.00 0.00]

[FCNLIB][2017-07-28 10:20:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:21] Saving figure [\_output\20170728\_10202132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:21] Label/Prediction: 7/1 Correct: False Imagesize: (1, 94, 82, 1)

[FCNLIB][2017-07-28 10:20:21] Prediction: [ 0.01 0.83 0.00 0.00 0.00 0.02 0.05 0.08 0.00 0.01]

[FCNLIB][2017-07-28 10:20:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:21] Saving figure [\_output\20170728\_10202132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:21] Label/Prediction: 4/1 Correct: False Imagesize: (1, 80, 99, 1)

[FCNLIB][2017-07-28 10:20:21] Prediction: [ 0.00 0.99 0.00 0.00 0.00 0.00 0.01 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:21] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:21] Saving figure [\_output\20170728\_10202132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:22] Label/Prediction: 4/1 Correct: False Imagesize: (1, 111, 80, 1)

[FCNLIB][2017-07-28 10:20:22] Prediction: [ 0.00 0.96 0.00 0.00 0.00 0.01 0.03 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:22] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:22] Saving figure [\_output\20170728\_10202232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:22] Label/Prediction: 9/6 Correct: False Imagesize: (1, 104, 85, 1)

[FCNLIB][2017-07-28 10:20:22] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.94 0.00 0.00 0.05]

[FCNLIB][2017-07-28 10:20:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:22] Saving figure [\_output\20170728\_10202232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:22] Label/Prediction: 9/6 Correct: False Imagesize: (1, 90, 78, 1)

[FCNLIB][2017-07-28 10:20:22] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:20:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:22] Saving figure [\_output\20170728\_10202232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:22] Label/Prediction: 7/6 Correct: False Imagesize: (1, 111, 112, 1)

[FCNLIB][2017-07-28 10:20:22] Prediction: [ 0.01 0.07 0.01 0.00 0.00 0.01 0.85 0.02 0.00 0.02]

[FCNLIB][2017-07-28 10:20:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:22] Saving figure [\_output\20170728\_10202232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:22] Label/Prediction: 9/6 Correct: False Imagesize: (1, 124, 95, 1)

[FCNLIB][2017-07-28 10:20:22] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.95 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:20:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:23] Saving figure [\_output\20170728\_10202332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:23] Label/Prediction: 3/5 Correct: False Imagesize: (1, 117, 103, 1)

[FCNLIB][2017-07-28 10:20:23] Prediction: [ 0.00 0.00 0.00 0.13 0.00 0.70 0.08 0.02 0.00 0.07]

[FCNLIB][2017-07-28 10:20:23] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:23] Saving figure [\_output\20170728\_10202332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_3\_5.png]

[FCNLIB][2017-07-28 10:20:23] Label/Prediction: 9/6 Correct: False Imagesize: (1, 116, 86, 1)

[FCNLIB][2017-07-28 10:20:23] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.02 0.67 0.02 0.00 0.28]

[FCNLIB][2017-07-28 10:20:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:23] Saving figure [\_output\20170728\_10202332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:23] Label/Prediction: 7/1 Correct: False Imagesize: (1, 109, 83, 1)

[FCNLIB][2017-07-28 10:20:23] Prediction: [ 0.02 0.58 0.01 0.00 0.00 0.01 0.35 0.02 0.00 0.01]

[FCNLIB][2017-07-28 10:20:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:23] Saving figure [\_output\20170728\_10202332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:23] Label/Prediction: 0/6 Correct: False Imagesize: (1, 85, 103, 1)

[FCNLIB][2017-07-28 10:20:23] Prediction: [ 0.13 0.00 0.00 0.00 0.00 0.00 0.85 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:20:23] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:23] Saving figure [\_output\20170728\_10202332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:23] Label/Prediction: 5/1 Correct: False Imagesize: (1, 118, 105, 1)

[FCNLIB][2017-07-28 10:20:23] Prediction: [ 0.00 0.96 0.00 0.01 0.00 0.03 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:23] Saving figure [\_output\20170728\_10202332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:20:24] Label/Prediction: 9/6 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 10:20:24] Prediction: [ 0.00 0.11 0.00 0.00 0.00 0.02 0.73 0.01 0.00 0.12]

[FCNLIB][2017-07-28 10:20:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:24] Saving figure [\_output\20170728\_10202432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:24] Label/Prediction: 7/6 Correct: False Imagesize: (1, 101, 78, 1)

[FCNLIB][2017-07-28 10:20:24] Prediction: [ 0.02 0.27 0.02 0.00 0.00 0.02 0.58 0.05 0.00 0.03]

[FCNLIB][2017-07-28 10:20:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:24] Saving figure [\_output\20170728\_10202432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:24] Label/Prediction: 9/6 Correct: False Imagesize: (1, 90, 91, 1)

[FCNLIB][2017-07-28 10:20:24] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.95 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:20:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:24] Saving figure [\_output\20170728\_10202432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:24] Label/Prediction: 8/6 Correct: False Imagesize: (1, 114, 78, 1)

[FCNLIB][2017-07-28 10:20:24] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.01 0.59 0.00 0.38 0.01]

[FCNLIB][2017-07-28 10:20:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:24] Saving figure [\_output\20170728\_10202432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:25] Label/Prediction: 9/6 Correct: False Imagesize: (1, 85, 117, 1)

[FCNLIB][2017-07-28 10:20:25] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.84 0.00 0.00 0.15]

[FCNLIB][2017-07-28 10:20:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:25] Saving figure [\_output\20170728\_10202532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:25] Label/Prediction: 7/6 Correct: False Imagesize: (1, 119, 126, 1)

[FCNLIB][2017-07-28 10:20:25] Prediction: [ 0.02 0.20 0.03 0.00 0.00 0.02 0.62 0.07 0.00 0.03]

[FCNLIB][2017-07-28 10:20:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:25] Saving figure [\_output\20170728\_10202532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:25] Label/Prediction: 9/6 Correct: False Imagesize: (1, 119, 83, 1)

[FCNLIB][2017-07-28 10:20:25] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.97 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:20:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:25] Saving figure [\_output\20170728\_10202532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:25] Label/Prediction: 5/6 Correct: False Imagesize: (1, 107, 118, 1)

[FCNLIB][2017-07-28 10:20:25] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.47 0.53 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:25] Saving figure [\_output\20170728\_10202532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_6.png]

[FCNLIB][2017-07-28 10:20:26] Label/Prediction: 7/6 Correct: False Imagesize: (1, 107, 85, 1)

[FCNLIB][2017-07-28 10:20:26] Prediction: [ 0.00 0.00 0.01 0.00 0.00 0.00 0.95 0.01 0.00 0.02]

[FCNLIB][2017-07-28 10:20:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:26] Saving figure [\_output\20170728\_10202632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_6.png]

[FCNLIB][2017-07-28 10:20:26] Label/Prediction: 4/1 Correct: False Imagesize: (1, 87, 117, 1)

[FCNLIB][2017-07-28 10:20:26] Prediction: [ 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:26] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:26] Saving figure [\_output\20170728\_10202632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:26] Label/Prediction: 0/6 Correct: False Imagesize: (1, 113, 116, 1)

[FCNLIB][2017-07-28 10:20:26] Prediction: [ 0.07 0.00 0.00 0.00 0.00 0.00 0.91 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:26] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:26] Saving figure [\_output\20170728\_10202632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:26] Label/Prediction: 2/1 Correct: False Imagesize: (1, 87, 109, 1)

[FCNLIB][2017-07-28 10:20:26] Prediction: [ 0.00 0.95 0.00 0.00 0.00 0.00 0.04 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:26] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:26] Saving figure [\_output\20170728\_10202632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:20:27] Label/Prediction: 2/6 Correct: False Imagesize: (1, 83, 126, 1)

[FCNLIB][2017-07-28 10:20:27] Prediction: [ 0.01 0.00 0.09 0.00 0.00 0.01 0.85 0.02 0.01 0.02]

[FCNLIB][2017-07-28 10:20:27] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:27] Saving figure [\_output\20170728\_10202732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:27] Label/Prediction: 7/1 Correct: False Imagesize: (1, 112, 115, 1)

[FCNLIB][2017-07-28 10:20:27] Prediction: [ 0.03 0.36 0.05 0.01 0.00 0.04 0.32 0.18 0.00 0.02]

[FCNLIB][2017-07-28 10:20:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:27] Saving figure [\_output\20170728\_10202732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:27] Label/Prediction: 9/1 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 10:20:27] Prediction: [ 0.01 0.71 0.00 0.00 0.00 0.02 0.22 0.00 0.00 0.03]

[FCNLIB][2017-07-28 10:20:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:27] Saving figure [\_output\20170728\_10202732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:20:27] Label/Prediction: 7/1 Correct: False Imagesize: (1, 126, 91, 1)

[FCNLIB][2017-07-28 10:20:27] Prediction: [ 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:27] Saving figure [\_output\20170728\_10202732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:27] Label/Prediction: 7/1 Correct: False Imagesize: (1, 82, 90, 1)

[FCNLIB][2017-07-28 10:20:27] Prediction: [ 0.01 0.75 0.01 0.00 0.00 0.02 0.01 0.19 0.00 0.01]

[FCNLIB][2017-07-28 10:20:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:28] Saving figure [\_output\20170728\_10202832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:28] Label/Prediction: 8/6 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 10:20:28] Prediction: [ 0.02 0.00 0.01 0.00 0.00 0.00 0.87 0.01 0.00 0.08]

[FCNLIB][2017-07-28 10:20:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:20:28] Saving figure [\_output\20170728\_10202832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_8\_6.png]

[FCNLIB][2017-07-28 10:20:28] Label/Prediction: 0/6 Correct: False Imagesize: (1, 100, 93, 1)

[FCNLIB][2017-07-28 10:20:28] Prediction: [ 0.01 0.00 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:28] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:28] Saving figure [\_output\20170728\_10202832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:28] Label/Prediction: 9/6 Correct: False Imagesize: (1, 107, 124, 1)

[FCNLIB][2017-07-28 10:20:28] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.96 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:20:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:28] Saving figure [\_output\20170728\_10202832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:28] Label/Prediction: 1/6 Correct: False Imagesize: (1, 96, 95, 1)

[FCNLIB][2017-07-28 10:20:28] Prediction: [ 0.01 0.16 0.00 0.00 0.00 0.01 0.80 0.00 0.00 0.02]

[FCNLIB][2017-07-28 10:20:28] y\_test: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:28] Saving figure [\_output\20170728\_10202832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_1\_6.png]

[FCNLIB][2017-07-28 10:20:29] Label/Prediction: 5/6 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 10:20:29] Prediction: [ 0.00 0.01 0.00 0.00 0.00 0.40 0.59 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:29] Saving figure [\_output\20170728\_10202932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_5\_6.png]

[FCNLIB][2017-07-28 10:20:29] Label/Prediction: 4/1 Correct: False Imagesize: (1, 107, 113, 1)

[FCNLIB][2017-07-28 10:20:29] Prediction: [ 0.01 0.91 0.00 0.00 0.02 0.01 0.03 0.00 0.01 0.01]

[FCNLIB][2017-07-28 10:20:29] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:29] Saving figure [\_output\20170728\_10202932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:29] Label/Prediction: 2/1 Correct: False Imagesize: (1, 92, 121, 1)

[FCNLIB][2017-07-28 10:20:29] Prediction: [ 0.01 0.82 0.15 0.00 0.00 0.00 0.00 0.01 0.00 0.00]

[FCNLIB][2017-07-28 10:20:29] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:29] Saving figure [\_output\20170728\_10202932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:20:29] Label/Prediction: 4/1 Correct: False Imagesize: (1, 95, 101, 1)

[FCNLIB][2017-07-28 10:20:29] Prediction: [ 0.00 0.62 0.00 0.00 0.31 0.01 0.03 0.00 0.02 0.01]

[FCNLIB][2017-07-28 10:20:29] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:29] Saving figure [\_output\20170728\_10202932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:29] Label/Prediction: 9/6 Correct: False Imagesize: (1, 98, 113, 1)

[FCNLIB][2017-07-28 10:20:29] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.82 0.01 0.00 0.17]

[FCNLIB][2017-07-28 10:20:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:29] Saving figure [\_output\20170728\_10202932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:30] Label/Prediction: 9/6 Correct: False Imagesize: (1, 84, 116, 1)

[FCNLIB][2017-07-28 10:20:30] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.93 0.00 0.00 0.07]

[FCNLIB][2017-07-28 10:20:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:30] Saving figure [\_output\20170728\_10203032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:30] Label/Prediction: 9/6 Correct: False Imagesize: (1, 108, 108, 1)

[FCNLIB][2017-07-28 10:20:30] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.95 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:20:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:30] Saving figure [\_output\20170728\_10203032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:30] Label/Prediction: 2/6 Correct: False Imagesize: (1, 87, 80, 1)

[FCNLIB][2017-07-28 10:20:30] Prediction: [ 0.00 0.00 0.04 0.00 0.00 0.00 0.92 0.02 0.00 0.01]

[FCNLIB][2017-07-28 10:20:30] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:30] Saving figure [\_output\20170728\_10203032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_2\_6.png]

[FCNLIB][2017-07-28 10:20:30] Label/Prediction: 9/6 Correct: False Imagesize: (1, 110, 107, 1)

[FCNLIB][2017-07-28 10:20:30] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.80 0.00 0.00 0.20]

[FCNLIB][2017-07-28 10:20:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:30] Saving figure [\_output\20170728\_10203032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:30] Label/Prediction: 9/6 Correct: False Imagesize: (1, 110, 107, 1)

[FCNLIB][2017-07-28 10:20:30] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.98 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:30] Saving figure [\_output\20170728\_10203032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:31] Label/Prediction: 9/6 Correct: False Imagesize: (1, 104, 124, 1)

[FCNLIB][2017-07-28 10:20:31] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.96 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:20:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:31] Saving figure [\_output\20170728\_10203132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:31] Label/Prediction: 9/6 Correct: False Imagesize: (1, 90, 97, 1)

[FCNLIB][2017-07-28 10:20:31] Prediction: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.96 0.00 0.00 0.04]

[FCNLIB][2017-07-28 10:20:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:20:31] Saving figure [\_output\20170728\_10203132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_9\_6.png]

[FCNLIB][2017-07-28 10:20:31] Label/Prediction: 0/6 Correct: False Imagesize: (1, 80, 110, 1)

[FCNLIB][2017-07-28 10:20:31] Prediction: [ 0.15 0.00 0.01 0.00 0.00 0.00 0.84 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:31] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:31] Saving figure [\_output\20170728\_10203132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_0\_6.png]

[FCNLIB][2017-07-28 10:20:31] Label/Prediction: 4/1 Correct: False Imagesize: (1, 88, 105, 1)

[FCNLIB][2017-07-28 10:20:31] Prediction: [ 0.33 0.50 0.01 0.00 0.04 0.00 0.10 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:31] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:31] Saving figure [\_output\20170728\_10203132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:31] Label/Prediction: 7/1 Correct: False Imagesize: (1, 98, 80, 1)

[FCNLIB][2017-07-28 10:20:31] Prediction: [ 0.00 0.94 0.00 0.00 0.00 0.00 0.01 0.04 0.00 0.00]

[FCNLIB][2017-07-28 10:20:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:31] Saving figure [\_output\20170728\_10203132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:20:32] Label/Prediction: 4/1 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 10:20:32] Prediction: [ 0.00 0.96 0.00 0.00 0.00 0.00 0.02 0.00 0.00 0.01]

[FCNLIB][2017-07-28 10:20:32] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:20:32] Saving figure [\_output\20170728\_10203232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:20:32] Variable size accuracy: 0.534 (test 0.781)for 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM

[FCNLIB][2017-07-28 10:20:32] Preparing FCN (500/16): 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM

[FCNLIB][2017-07-28 10:20:32] Short description:

Input (None, None, 1)

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:32 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:64 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:128 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Conv2D [depth:128 kernel:(4, 4) stride:(1, 1) pad:same init:he\_normal activ:elu]

Dropout [rate: 0.50]

Conv2D [depth:1024 kernel:(1, 1) stride:(1, 1) pad:same init:he\_normal activ:elu]

GlobalMaxPooling2D

Dense [unit:10 activ:softmax init:he\_normal]

[FCNLIB][2017-07-28 10:20:32] Keras Neural Network Layout

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Layer (type) Output Shape Param #

=================================================================

input\_16 (InputLayer) (None, None, None, 1) 0

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conv2d\_70 (Conv2D) (None, None, None, 32) 544

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conv2d\_71 (Conv2D) (None, None, None, 32) 16416

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dropout\_38 (Dropout) (None, None, None, 32) 0

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conv2d\_72 (Conv2D) (None, None, None, 64) 32832

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conv2d\_73 (Conv2D) (None, None, None, 64) 65600

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dropout\_39 (Dropout) (None, None, None, 64) 0

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conv2d\_74 (Conv2D) (None, None, None, 128) 131200

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conv2d\_75 (Conv2D) (None, None, None, 128) 262272

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dropout\_40 (Dropout) (None, None, None, 128) 0

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conv2d\_76 (Conv2D) (None, None, None, 1024) 132096

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global\_max\_pooling2d\_16 (Glo (None, 1024) 0

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dense\_16 (Dense) (None, 10) 10250

=================================================================

Total params: 651,210.0

Trainable params: 651,210.0

Non-trainable params: 0.0

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[FCNLIB][2017-07-28 10:20:32] Training network for 20 epochs...

[FCNLIB][2017-07-28 10:25:46] Test score:14.289

[FCNLIB][2017-07-28 10:25:46] Test accuracy:0.114

[FCNLIB][2017-07-28 10:25:47] Label/Prediction: 5/1 Correct: False Imagesize: (1, 123, 105, 1)

[FCNLIB][2017-07-28 10:25:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:47] Saving figure [\_output\20170728\_10254732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:25:47] Label/Prediction: 4/1 Correct: False Imagesize: (1, 105, 105, 1)

[FCNLIB][2017-07-28 10:25:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:47] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:47] Saving figure [\_output\20170728\_10254732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:47] Label/Prediction: 5/1 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 10:25:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:47] Saving figure [\_output\20170728\_10254732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:25:47] Label/Prediction: 0/1 Correct: False Imagesize: (1, 120, 115, 1)

[FCNLIB][2017-07-28 10:25:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:47] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:47] Saving figure [\_output\20170728\_10254732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:25:48] Label/Prediction: 4/1 Correct: False Imagesize: (1, 120, 101, 1)

[FCNLIB][2017-07-28 10:25:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:48] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:48] Saving figure [\_output\20170728\_10254832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:48] Label/Prediction: 7/1 Correct: False Imagesize: (1, 117, 102, 1)

[FCNLIB][2017-07-28 10:25:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:48] Saving figure [\_output\20170728\_10254832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:25:48] Label/Prediction: 2/1 Correct: False Imagesize: (1, 90, 116, 1)

[FCNLIB][2017-07-28 10:25:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:48] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:48] Saving figure [\_output\20170728\_10254832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:25:48] Label/Prediction: 7/1 Correct: False Imagesize: (1, 80, 108, 1)

[FCNLIB][2017-07-28 10:25:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:48] Saving figure [\_output\20170728\_10254832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:25:48] Label/Prediction: 9/1 Correct: False Imagesize: (1, 113, 127, 1)

[FCNLIB][2017-07-28 10:25:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:25:48] Saving figure [\_output\20170728\_10254832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:25:48] Label/Prediction: 7/1 Correct: False Imagesize: (1, 123, 98, 1)

[FCNLIB][2017-07-28 10:25:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:49] Saving figure [\_output\20170728\_10254932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:25:49] Label/Prediction: 4/1 Correct: False Imagesize: (1, 89, 104, 1)

[FCNLIB][2017-07-28 10:25:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:49] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:49] Saving figure [\_output\20170728\_10254932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:49] Label/Prediction: 9/1 Correct: False Imagesize: (1, 110, 92, 1)

[FCNLIB][2017-07-28 10:25:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:25:49] Saving figure [\_output\20170728\_10254932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:25:49] Label/Prediction: 9/1 Correct: False Imagesize: (1, 111, 90, 1)

[FCNLIB][2017-07-28 10:25:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:25:49] Saving figure [\_output\20170728\_10254932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:25:49] Label/Prediction: 5/1 Correct: False Imagesize: (1, 94, 78, 1)

[FCNLIB][2017-07-28 10:25:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:49] Saving figure [\_output\20170728\_10254932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:25:49] Label/Prediction: 9/1 Correct: False Imagesize: (1, 94, 112, 1)

[FCNLIB][2017-07-28 10:25:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:25:50] Saving figure [\_output\20170728\_10255032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:25:50] Label/Prediction: 8/1 Correct: False Imagesize: (1, 95, 88, 1)

[FCNLIB][2017-07-28 10:25:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:25:50] Saving figure [\_output\20170728\_10255032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:25:50] Label/Prediction: 2/1 Correct: False Imagesize: (1, 113, 126, 1)

[FCNLIB][2017-07-28 10:25:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:50] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:50] Saving figure [\_output\20170728\_10255032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:25:50] Label/Prediction: 0/1 Correct: False Imagesize: (1, 91, 115, 1)

[FCNLIB][2017-07-28 10:25:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:50] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:50] Saving figure [\_output\20170728\_10255032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:25:50] Label/Prediction: 3/1 Correct: False Imagesize: (1, 94, 110, 1)

[FCNLIB][2017-07-28 10:25:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:50] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:50] Saving figure [\_output\20170728\_10255032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:25:50] Label/Prediction: 3/1 Correct: False Imagesize: (1, 110, 84, 1)

[FCNLIB][2017-07-28 10:25:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:50] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:51] Saving figure [\_output\20170728\_10255132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:25:51] Label/Prediction: 7/1 Correct: False Imagesize: (1, 100, 108, 1)

[FCNLIB][2017-07-28 10:25:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:51] Saving figure [\_output\20170728\_10255132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:25:51] Label/Prediction: 9/1 Correct: False Imagesize: (1, 108, 91, 1)

[FCNLIB][2017-07-28 10:25:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:25:51] Saving figure [\_output\20170728\_10255132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:25:51] Label/Prediction: 8/1 Correct: False Imagesize: (1, 101, 120, 1)

[FCNLIB][2017-07-28 10:25:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:25:51] Saving figure [\_output\20170728\_10255132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:25:51] Label/Prediction: 3/1 Correct: False Imagesize: (1, 91, 122, 1)

[FCNLIB][2017-07-28 10:25:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:51] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:51] Saving figure [\_output\20170728\_10255132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:25:51] Label/Prediction: 3/1 Correct: False Imagesize: (1, 111, 114, 1)

[FCNLIB][2017-07-28 10:25:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:51] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:51] Saving figure [\_output\20170728\_10255132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:25:52] Label/Prediction: 4/1 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 10:25:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:52] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:52] Saving figure [\_output\20170728\_10255232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:52] Label/Prediction: 3/1 Correct: False Imagesize: (1, 117, 111, 1)

[FCNLIB][2017-07-28 10:25:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:52] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:52] Saving figure [\_output\20170728\_10255232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:25:52] Label/Prediction: 5/1 Correct: False Imagesize: (1, 85, 94, 1)

[FCNLIB][2017-07-28 10:25:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:52] Saving figure [\_output\20170728\_10255232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:25:52] Label/Prediction: 3/1 Correct: False Imagesize: (1, 125, 110, 1)

[FCNLIB][2017-07-28 10:25:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:52] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:52] Saving figure [\_output\20170728\_10255232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:25:52] Label/Prediction: 8/1 Correct: False Imagesize: (1, 114, 110, 1)

[FCNLIB][2017-07-28 10:25:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:25:52] Saving figure [\_output\20170728\_10255232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:25:53] Label/Prediction: 8/1 Correct: False Imagesize: (1, 103, 96, 1)

[FCNLIB][2017-07-28 10:25:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:25:53] Saving figure [\_output\20170728\_10255332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:25:53] Label/Prediction: 5/1 Correct: False Imagesize: (1, 82, 88, 1)

[FCNLIB][2017-07-28 10:25:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:53] Saving figure [\_output\20170728\_10255332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:25:53] Label/Prediction: 7/1 Correct: False Imagesize: (1, 108, 95, 1)

[FCNLIB][2017-07-28 10:25:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:53] Saving figure [\_output\20170728\_10255332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:25:53] Label/Prediction: 6/1 Correct: False Imagesize: (1, 100, 127, 1)

[FCNLIB][2017-07-28 10:25:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:53] Saving figure [\_output\20170728\_10255332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:25:53] Label/Prediction: 4/1 Correct: False Imagesize: (1, 84, 95, 1)

[FCNLIB][2017-07-28 10:25:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:54] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:54] Saving figure [\_output\20170728\_10255432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:54] Label/Prediction: 7/1 Correct: False Imagesize: (1, 78, 127, 1)

[FCNLIB][2017-07-28 10:25:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:54] Saving figure [\_output\20170728\_10255432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:25:54] Label/Prediction: 0/1 Correct: False Imagesize: (1, 121, 103, 1)

[FCNLIB][2017-07-28 10:25:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:54] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:54] Saving figure [\_output\20170728\_10255432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:25:54] Label/Prediction: 5/1 Correct: False Imagesize: (1, 119, 118, 1)

[FCNLIB][2017-07-28 10:25:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:54] Saving figure [\_output\20170728\_10255432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:25:54] Label/Prediction: 8/1 Correct: False Imagesize: (1, 104, 127, 1)

[FCNLIB][2017-07-28 10:25:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:25:54] Saving figure [\_output\20170728\_10255432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:25:55] Label/Prediction: 5/1 Correct: False Imagesize: (1, 106, 80, 1)

[FCNLIB][2017-07-28 10:25:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:55] Saving figure [\_output\20170728\_10255532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:25:55] Label/Prediction: 4/1 Correct: False Imagesize: (1, 124, 99, 1)

[FCNLIB][2017-07-28 10:25:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:55] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:55] Saving figure [\_output\20170728\_10255532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:55] Label/Prediction: 6/1 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 10:25:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:55] Saving figure [\_output\20170728\_10255532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:25:55] Label/Prediction: 2/1 Correct: False Imagesize: (1, 116, 88, 1)

[FCNLIB][2017-07-28 10:25:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:55] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:55] Saving figure [\_output\20170728\_10255532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:25:55] Label/Prediction: 7/1 Correct: False Imagesize: (1, 80, 90, 1)

[FCNLIB][2017-07-28 10:25:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:55] Saving figure [\_output\20170728\_10255532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:25:55] Label/Prediction: 4/1 Correct: False Imagesize: (1, 109, 88, 1)

[FCNLIB][2017-07-28 10:25:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:56] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:56] Saving figure [\_output\20170728\_10255632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:56] Label/Prediction: 0/1 Correct: False Imagesize: (1, 122, 119, 1)

[FCNLIB][2017-07-28 10:25:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:56] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:56] Saving figure [\_output\20170728\_10255632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:25:56] Label/Prediction: 4/1 Correct: False Imagesize: (1, 121, 107, 1)

[FCNLIB][2017-07-28 10:25:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:56] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:56] Saving figure [\_output\20170728\_10255632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:56] Label/Prediction: 4/1 Correct: False Imagesize: (1, 127, 122, 1)

[FCNLIB][2017-07-28 10:25:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:56] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:56] Saving figure [\_output\20170728\_10255632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:56] Label/Prediction: 9/1 Correct: False Imagesize: (1, 114, 96, 1)

[FCNLIB][2017-07-28 10:25:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:25:56] Saving figure [\_output\20170728\_10255632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:25:56] Label/Prediction: 3/1 Correct: False Imagesize: (1, 127, 112, 1)

[FCNLIB][2017-07-28 10:25:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:56] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:57] Saving figure [\_output\20170728\_10255732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:25:57] Label/Prediction: 2/1 Correct: False Imagesize: (1, 108, 97, 1)

[FCNLIB][2017-07-28 10:25:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:57] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:57] Saving figure [\_output\20170728\_10255732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:25:57] Label/Prediction: 6/1 Correct: False Imagesize: (1, 88, 82, 1)

[FCNLIB][2017-07-28 10:25:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:57] Saving figure [\_output\20170728\_10255732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:25:57] Label/Prediction: 8/1 Correct: False Imagesize: (1, 85, 81, 1)

[FCNLIB][2017-07-28 10:25:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:25:57] Saving figure [\_output\20170728\_10255732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:25:57] Label/Prediction: 0/1 Correct: False Imagesize: (1, 111, 85, 1)

[FCNLIB][2017-07-28 10:25:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:57] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:57] Saving figure [\_output\20170728\_10255732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:25:57] Label/Prediction: 0/1 Correct: False Imagesize: (1, 81, 106, 1)

[FCNLIB][2017-07-28 10:25:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:58] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:58] Saving figure [\_output\20170728\_10255832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:25:58] Label/Prediction: 4/1 Correct: False Imagesize: (1, 104, 123, 1)

[FCNLIB][2017-07-28 10:25:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:58] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:58] Saving figure [\_output\20170728\_10255832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:58] Label/Prediction: 9/1 Correct: False Imagesize: (1, 86, 113, 1)

[FCNLIB][2017-07-28 10:25:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:25:58] Saving figure [\_output\20170728\_10255832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:25:58] Label/Prediction: 2/1 Correct: False Imagesize: (1, 116, 113, 1)

[FCNLIB][2017-07-28 10:25:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:58] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:58] Saving figure [\_output\20170728\_10255832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:25:58] Label/Prediction: 6/1 Correct: False Imagesize: (1, 104, 116, 1)

[FCNLIB][2017-07-28 10:25:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:58] Saving figure [\_output\20170728\_10255832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:25:58] Label/Prediction: 4/1 Correct: False Imagesize: (1, 97, 117, 1)

[FCNLIB][2017-07-28 10:25:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:58] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:59] Saving figure [\_output\20170728\_10255932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:25:59] Label/Prediction: 5/1 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 10:25:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:59] Saving figure [\_output\20170728\_10255932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:25:59] Label/Prediction: 9/1 Correct: False Imagesize: (1, 79, 106, 1)

[FCNLIB][2017-07-28 10:25:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:25:59] Saving figure [\_output\20170728\_10255932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:25:59] Label/Prediction: 9/1 Correct: False Imagesize: (1, 87, 100, 1)

[FCNLIB][2017-07-28 10:25:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:25:59] Saving figure [\_output\20170728\_10255932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:25:59] Label/Prediction: 6/1 Correct: False Imagesize: (1, 98, 78, 1)

[FCNLIB][2017-07-28 10:25:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:59] Saving figure [\_output\20170728\_10255932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:25:59] Label/Prediction: 0/1 Correct: False Imagesize: (1, 124, 106, 1)

[FCNLIB][2017-07-28 10:25:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:25:59] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:00] Saving figure [\_output\20170728\_10260032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:00] Label/Prediction: 0/1 Correct: False Imagesize: (1, 107, 127, 1)

[FCNLIB][2017-07-28 10:26:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:00] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:00] Saving figure [\_output\20170728\_10260032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:00] Label/Prediction: 7/1 Correct: False Imagesize: (1, 89, 125, 1)

[FCNLIB][2017-07-28 10:26:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:00] Saving figure [\_output\20170728\_10260032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:00] Label/Prediction: 8/1 Correct: False Imagesize: (1, 120, 109, 1)

[FCNLIB][2017-07-28 10:26:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:00] Saving figure [\_output\20170728\_10260032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:00] Label/Prediction: 9/1 Correct: False Imagesize: (1, 87, 107, 1)

[FCNLIB][2017-07-28 10:26:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:00] Saving figure [\_output\20170728\_10260032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:00] Label/Prediction: 5/1 Correct: False Imagesize: (1, 97, 115, 1)

[FCNLIB][2017-07-28 10:26:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:01] Saving figure [\_output\20170728\_10260132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:01] Label/Prediction: 6/1 Correct: False Imagesize: (1, 109, 89, 1)

[FCNLIB][2017-07-28 10:26:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:01] Saving figure [\_output\20170728\_10260132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:01] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 124, 1)

[FCNLIB][2017-07-28 10:26:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:01] Saving figure [\_output\20170728\_10260132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:01] Label/Prediction: 0/1 Correct: False Imagesize: (1, 97, 90, 1)

[FCNLIB][2017-07-28 10:26:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:01] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:01] Saving figure [\_output\20170728\_10260132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:01] Label/Prediction: 0/1 Correct: False Imagesize: (1, 119, 101, 1)

[FCNLIB][2017-07-28 10:26:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:01] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:02] Saving figure [\_output\20170728\_10260232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:02] Label/Prediction: 9/1 Correct: False Imagesize: (1, 115, 117, 1)

[FCNLIB][2017-07-28 10:26:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:02] Saving figure [\_output\20170728\_10260232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:02] Label/Prediction: 7/1 Correct: False Imagesize: (1, 126, 102, 1)

[FCNLIB][2017-07-28 10:26:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:02] Saving figure [\_output\20170728\_10260232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:02] Label/Prediction: 0/1 Correct: False Imagesize: (1, 87, 79, 1)

[FCNLIB][2017-07-28 10:26:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:02] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:02] Saving figure [\_output\20170728\_10260232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:02] Label/Prediction: 6/1 Correct: False Imagesize: (1, 96, 122, 1)

[FCNLIB][2017-07-28 10:26:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:02] Saving figure [\_output\20170728\_10260232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:03] Label/Prediction: 9/1 Correct: False Imagesize: (1, 81, 98, 1)

[FCNLIB][2017-07-28 10:26:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:03] Saving figure [\_output\20170728\_10260332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:03] Label/Prediction: 5/1 Correct: False Imagesize: (1, 126, 97, 1)

[FCNLIB][2017-07-28 10:26:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:03] Saving figure [\_output\20170728\_10260332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:03] Label/Prediction: 2/1 Correct: False Imagesize: (1, 103, 113, 1)

[FCNLIB][2017-07-28 10:26:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:03] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:03] Saving figure [\_output\20170728\_10260332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:03] Label/Prediction: 7/1 Correct: False Imagesize: (1, 124, 90, 1)

[FCNLIB][2017-07-28 10:26:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:03] Saving figure [\_output\20170728\_10260332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:03] Label/Prediction: 4/1 Correct: False Imagesize: (1, 104, 91, 1)

[FCNLIB][2017-07-28 10:26:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:03] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:03] Saving figure [\_output\20170728\_10260332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:04] Label/Prediction: 2/1 Correct: False Imagesize: (1, 113, 101, 1)

[FCNLIB][2017-07-28 10:26:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:04] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:04] Saving figure [\_output\20170728\_10260432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:04] Label/Prediction: 5/1 Correct: False Imagesize: (1, 103, 88, 1)

[FCNLIB][2017-07-28 10:26:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:04] Saving figure [\_output\20170728\_10260432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:04] Label/Prediction: 7/1 Correct: False Imagesize: (1, 79, 106, 1)

[FCNLIB][2017-07-28 10:26:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:04] Saving figure [\_output\20170728\_10260432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:04] Label/Prediction: 6/1 Correct: False Imagesize: (1, 99, 101, 1)

[FCNLIB][2017-07-28 10:26:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:04] Saving figure [\_output\20170728\_10260432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:04] Label/Prediction: 8/1 Correct: False Imagesize: (1, 107, 88, 1)

[FCNLIB][2017-07-28 10:26:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:04] Saving figure [\_output\20170728\_10260432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:05] Label/Prediction: 9/1 Correct: False Imagesize: (1, 93, 123, 1)

[FCNLIB][2017-07-28 10:26:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:05] Saving figure [\_output\20170728\_10260532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:05] Label/Prediction: 6/1 Correct: False Imagesize: (1, 78, 100, 1)

[FCNLIB][2017-07-28 10:26:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:05] Saving figure [\_output\20170728\_10260532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:05] Label/Prediction: 9/1 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 10:26:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:05] Saving figure [\_output\20170728\_10260532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:05] Label/Prediction: 2/1 Correct: False Imagesize: (1, 98, 125, 1)

[FCNLIB][2017-07-28 10:26:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:05] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:05] Saving figure [\_output\20170728\_10260532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:06] Label/Prediction: 7/1 Correct: False Imagesize: (1, 110, 122, 1)

[FCNLIB][2017-07-28 10:26:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:06] Saving figure [\_output\20170728\_10260632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:06] Label/Prediction: 8/1 Correct: False Imagesize: (1, 82, 104, 1)

[FCNLIB][2017-07-28 10:26:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:06] Saving figure [\_output\20170728\_10260632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:06] Label/Prediction: 2/1 Correct: False Imagesize: (1, 121, 98, 1)

[FCNLIB][2017-07-28 10:26:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:06] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:06] Saving figure [\_output\20170728\_10260632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:06] Label/Prediction: 2/1 Correct: False Imagesize: (1, 103, 89, 1)

[FCNLIB][2017-07-28 10:26:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:06] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:06] Saving figure [\_output\20170728\_10260632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:06] Label/Prediction: 3/1 Correct: False Imagesize: (1, 94, 123, 1)

[FCNLIB][2017-07-28 10:26:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:06] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:06] Saving figure [\_output\20170728\_10260632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:07] Label/Prediction: 7/1 Correct: False Imagesize: (1, 85, 95, 1)

[FCNLIB][2017-07-28 10:26:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:07] Saving figure [\_output\20170728\_10260732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:07] Label/Prediction: 0/1 Correct: False Imagesize: (1, 92, 79, 1)

[FCNLIB][2017-07-28 10:26:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:07] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:07] Saving figure [\_output\20170728\_10260732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:07] Label/Prediction: 9/1 Correct: False Imagesize: (1, 119, 111, 1)

[FCNLIB][2017-07-28 10:26:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:07] Saving figure [\_output\20170728\_10260732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:07] Label/Prediction: 9/1 Correct: False Imagesize: (1, 113, 119, 1)

[FCNLIB][2017-07-28 10:26:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:07] Saving figure [\_output\20170728\_10260732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:07] Label/Prediction: 4/1 Correct: False Imagesize: (1, 112, 107, 1)

[FCNLIB][2017-07-28 10:26:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:08] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:08] Saving figure [\_output\20170728\_10260832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:08] Label/Prediction: 6/1 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 10:26:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:08] Saving figure [\_output\20170728\_10260832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:08] Label/Prediction: 8/1 Correct: False Imagesize: (1, 85, 98, 1)

[FCNLIB][2017-07-28 10:26:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:08] Saving figure [\_output\20170728\_10260832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:08] Label/Prediction: 6/1 Correct: False Imagesize: (1, 98, 116, 1)

[FCNLIB][2017-07-28 10:26:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:08] Saving figure [\_output\20170728\_10260832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:08] Label/Prediction: 4/1 Correct: False Imagesize: (1, 106, 117, 1)

[FCNLIB][2017-07-28 10:26:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:08] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:08] Saving figure [\_output\20170728\_10260832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:09] Label/Prediction: 0/1 Correct: False Imagesize: (1, 113, 120, 1)

[FCNLIB][2017-07-28 10:26:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:09] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:09] Saving figure [\_output\20170728\_10260932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:09] Label/Prediction: 8/1 Correct: False Imagesize: (1, 79, 115, 1)

[FCNLIB][2017-07-28 10:26:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:09] Saving figure [\_output\20170728\_10260932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:09] Label/Prediction: 7/1 Correct: False Imagesize: (1, 121, 95, 1)

[FCNLIB][2017-07-28 10:26:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:09] Saving figure [\_output\20170728\_10260932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:09] Label/Prediction: 2/1 Correct: False Imagesize: (1, 91, 99, 1)

[FCNLIB][2017-07-28 10:26:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:09] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:09] Saving figure [\_output\20170728\_10260932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:09] Label/Prediction: 9/1 Correct: False Imagesize: (1, 108, 94, 1)

[FCNLIB][2017-07-28 10:26:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:10] Saving figure [\_output\20170728\_10261032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:10] Label/Prediction: 4/1 Correct: False Imagesize: (1, 85, 88, 1)

[FCNLIB][2017-07-28 10:26:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:10] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:10] Saving figure [\_output\20170728\_10261032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:10] Label/Prediction: 7/1 Correct: False Imagesize: (1, 79, 81, 1)

[FCNLIB][2017-07-28 10:26:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:10] Saving figure [\_output\20170728\_10261032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:10] Label/Prediction: 7/1 Correct: False Imagesize: (1, 111, 83, 1)

[FCNLIB][2017-07-28 10:26:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:10] Saving figure [\_output\20170728\_10261032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:10] Label/Prediction: 8/1 Correct: False Imagesize: (1, 82, 114, 1)

[FCNLIB][2017-07-28 10:26:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:10] Saving figure [\_output\20170728\_10261032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:11] Label/Prediction: 9/1 Correct: False Imagesize: (1, 79, 110, 1)

[FCNLIB][2017-07-28 10:26:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:11] Saving figure [\_output\20170728\_10261132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:11] Label/Prediction: 4/1 Correct: False Imagesize: (1, 94, 100, 1)

[FCNLIB][2017-07-28 10:26:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:11] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:11] Saving figure [\_output\20170728\_10261132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:11] Label/Prediction: 8/1 Correct: False Imagesize: (1, 98, 111, 1)

[FCNLIB][2017-07-28 10:26:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:11] Saving figure [\_output\20170728\_10261132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:11] Label/Prediction: 5/1 Correct: False Imagesize: (1, 111, 101, 1)

[FCNLIB][2017-07-28 10:26:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:11] Saving figure [\_output\20170728\_10261132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:11] Label/Prediction: 8/1 Correct: False Imagesize: (1, 115, 102, 1)

[FCNLIB][2017-07-28 10:26:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:12] Saving figure [\_output\20170728\_10261232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:12] Label/Prediction: 0/1 Correct: False Imagesize: (1, 124, 112, 1)

[FCNLIB][2017-07-28 10:26:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:12] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:12] Saving figure [\_output\20170728\_10261232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:12] Label/Prediction: 9/1 Correct: False Imagesize: (1, 103, 89, 1)

[FCNLIB][2017-07-28 10:26:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:12] Saving figure [\_output\20170728\_10261232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:12] Label/Prediction: 9/1 Correct: False Imagesize: (1, 90, 94, 1)

[FCNLIB][2017-07-28 10:26:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:12] Saving figure [\_output\20170728\_10261232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:12] Label/Prediction: 9/1 Correct: False Imagesize: (1, 113, 100, 1)

[FCNLIB][2017-07-28 10:26:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:12] Saving figure [\_output\20170728\_10261232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:12] Label/Prediction: 3/1 Correct: False Imagesize: (1, 95, 113, 1)

[FCNLIB][2017-07-28 10:26:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:12] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:13] Saving figure [\_output\20170728\_10261332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:13] Label/Prediction: 7/1 Correct: False Imagesize: (1, 125, 104, 1)

[FCNLIB][2017-07-28 10:26:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:13] Saving figure [\_output\20170728\_10261332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:13] Label/Prediction: 3/1 Correct: False Imagesize: (1, 101, 89, 1)

[FCNLIB][2017-07-28 10:26:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:13] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:13] Saving figure [\_output\20170728\_10261332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:13] Label/Prediction: 3/1 Correct: False Imagesize: (1, 90, 100, 1)

[FCNLIB][2017-07-28 10:26:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:13] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:13] Saving figure [\_output\20170728\_10261332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:13] Label/Prediction: 4/1 Correct: False Imagesize: (1, 82, 121, 1)

[FCNLIB][2017-07-28 10:26:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:13] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:14] Saving figure [\_output\20170728\_10261432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:14] Label/Prediction: 5/1 Correct: False Imagesize: (1, 96, 113, 1)

[FCNLIB][2017-07-28 10:26:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:14] Saving figure [\_output\20170728\_10261432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:14] Label/Prediction: 3/1 Correct: False Imagesize: (1, 113, 91, 1)

[FCNLIB][2017-07-28 10:26:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:14] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:14] Saving figure [\_output\20170728\_10261432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:14] Label/Prediction: 6/1 Correct: False Imagesize: (1, 92, 99, 1)

[FCNLIB][2017-07-28 10:26:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:14] Saving figure [\_output\20170728\_10261432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:14] Label/Prediction: 6/1 Correct: False Imagesize: (1, 112, 78, 1)

[FCNLIB][2017-07-28 10:26:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:14] Saving figure [\_output\20170728\_10261432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:14] Label/Prediction: 7/1 Correct: False Imagesize: (1, 99, 107, 1)

[FCNLIB][2017-07-28 10:26:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:15] Saving figure [\_output\20170728\_10261532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:15] Label/Prediction: 5/1 Correct: False Imagesize: (1, 78, 106, 1)

[FCNLIB][2017-07-28 10:26:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:15] Saving figure [\_output\20170728\_10261532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:15] Label/Prediction: 4/1 Correct: False Imagesize: (1, 80, 110, 1)

[FCNLIB][2017-07-28 10:26:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:15] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:15] Saving figure [\_output\20170728\_10261532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:15] Label/Prediction: 8/1 Correct: False Imagesize: (1, 108, 98, 1)

[FCNLIB][2017-07-28 10:26:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:15] Saving figure [\_output\20170728\_10261532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:15] Label/Prediction: 3/1 Correct: False Imagesize: (1, 83, 88, 1)

[FCNLIB][2017-07-28 10:26:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:15] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:15] Saving figure [\_output\20170728\_10261532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:16] Label/Prediction: 3/1 Correct: False Imagesize: (1, 118, 84, 1)

[FCNLIB][2017-07-28 10:26:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:16] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:16] Saving figure [\_output\20170728\_10261632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:16] Label/Prediction: 3/1 Correct: False Imagesize: (1, 116, 95, 1)

[FCNLIB][2017-07-28 10:26:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:16] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:16] Saving figure [\_output\20170728\_10261632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:16] Label/Prediction: 4/1 Correct: False Imagesize: (1, 84, 98, 1)

[FCNLIB][2017-07-28 10:26:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:16] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:16] Saving figure [\_output\20170728\_10261632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:16] Label/Prediction: 2/1 Correct: False Imagesize: (1, 108, 124, 1)

[FCNLIB][2017-07-28 10:26:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:16] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:16] Saving figure [\_output\20170728\_10261632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:16] Label/Prediction: 2/1 Correct: False Imagesize: (1, 117, 121, 1)

[FCNLIB][2017-07-28 10:26:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:16] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:17] Saving figure [\_output\20170728\_10261732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:17] Label/Prediction: 9/1 Correct: False Imagesize: (1, 115, 102, 1)

[FCNLIB][2017-07-28 10:26:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:17] Saving figure [\_output\20170728\_10261732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:17] Label/Prediction: 4/1 Correct: False Imagesize: (1, 95, 117, 1)

[FCNLIB][2017-07-28 10:26:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:17] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:17] Saving figure [\_output\20170728\_10261732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:17] Label/Prediction: 4/1 Correct: False Imagesize: (1, 106, 103, 1)

[FCNLIB][2017-07-28 10:26:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:17] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:17] Saving figure [\_output\20170728\_10261732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:17] Label/Prediction: 8/1 Correct: False Imagesize: (1, 83, 98, 1)

[FCNLIB][2017-07-28 10:26:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:17] Saving figure [\_output\20170728\_10261732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:17] Label/Prediction: 6/1 Correct: False Imagesize: (1, 122, 94, 1)

[FCNLIB][2017-07-28 10:26:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:17] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:18] Saving figure [\_output\20170728\_10261832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:18] Label/Prediction: 7/1 Correct: False Imagesize: (1, 127, 109, 1)

[FCNLIB][2017-07-28 10:26:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:18] Saving figure [\_output\20170728\_10261832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:18] Label/Prediction: 9/1 Correct: False Imagesize: (1, 81, 85, 1)

[FCNLIB][2017-07-28 10:26:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:18] Saving figure [\_output\20170728\_10261832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:18] Label/Prediction: 3/1 Correct: False Imagesize: (1, 96, 105, 1)

[FCNLIB][2017-07-28 10:26:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:18] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:18] Saving figure [\_output\20170728\_10261832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:18] Label/Prediction: 9/1 Correct: False Imagesize: (1, 119, 102, 1)

[FCNLIB][2017-07-28 10:26:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:18] Saving figure [\_output\20170728\_10261832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:19] Label/Prediction: 7/1 Correct: False Imagesize: (1, 127, 114, 1)

[FCNLIB][2017-07-28 10:26:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:19] Saving figure [\_output\20170728\_10261932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:19] Label/Prediction: 7/1 Correct: False Imagesize: (1, 83, 86, 1)

[FCNLIB][2017-07-28 10:26:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:19] Saving figure [\_output\20170728\_10261932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:19] Label/Prediction: 7/1 Correct: False Imagesize: (1, 108, 95, 1)

[FCNLIB][2017-07-28 10:26:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:19] Saving figure [\_output\20170728\_10261932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:19] Label/Prediction: 4/1 Correct: False Imagesize: (1, 100, 90, 1)

[FCNLIB][2017-07-28 10:26:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:19] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:19] Saving figure [\_output\20170728\_10261932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:19] Label/Prediction: 3/1 Correct: False Imagesize: (1, 123, 96, 1)

[FCNLIB][2017-07-28 10:26:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:19] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:19] Saving figure [\_output\20170728\_10261932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:20] Label/Prediction: 0/1 Correct: False Imagesize: (1, 109, 103, 1)

[FCNLIB][2017-07-28 10:26:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:20] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:20] Saving figure [\_output\20170728\_10262032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:20] Label/Prediction: 3/1 Correct: False Imagesize: (1, 110, 91, 1)

[FCNLIB][2017-07-28 10:26:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:20] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:20] Saving figure [\_output\20170728\_10262032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:20] Label/Prediction: 7/1 Correct: False Imagesize: (1, 113, 92, 1)

[FCNLIB][2017-07-28 10:26:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:20] Saving figure [\_output\20170728\_10262032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:20] Label/Prediction: 8/1 Correct: False Imagesize: (1, 116, 99, 1)

[FCNLIB][2017-07-28 10:26:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:20] Saving figure [\_output\20170728\_10262032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:21] Label/Prediction: 4/1 Correct: False Imagesize: (1, 96, 81, 1)

[FCNLIB][2017-07-28 10:26:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:21] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:21] Saving figure [\_output\20170728\_10262132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:21] Label/Prediction: 0/1 Correct: False Imagesize: (1, 108, 89, 1)

[FCNLIB][2017-07-28 10:26:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:21] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:21] Saving figure [\_output\20170728\_10262132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:21] Label/Prediction: 9/1 Correct: False Imagesize: (1, 95, 105, 1)

[FCNLIB][2017-07-28 10:26:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:21] Saving figure [\_output\20170728\_10262132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:21] Label/Prediction: 2/1 Correct: False Imagesize: (1, 103, 107, 1)

[FCNLIB][2017-07-28 10:26:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:21] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:21] Saving figure [\_output\20170728\_10262132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:21] Label/Prediction: 9/1 Correct: False Imagesize: (1, 87, 106, 1)

[FCNLIB][2017-07-28 10:26:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:22] Saving figure [\_output\20170728\_10262232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:22] Label/Prediction: 2/1 Correct: False Imagesize: (1, 104, 89, 1)

[FCNLIB][2017-07-28 10:26:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:22] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:22] Saving figure [\_output\20170728\_10262232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:22] Label/Prediction: 6/1 Correct: False Imagesize: (1, 85, 85, 1)

[FCNLIB][2017-07-28 10:26:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:22] Saving figure [\_output\20170728\_10262232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:22] Label/Prediction: 2/1 Correct: False Imagesize: (1, 81, 78, 1)

[FCNLIB][2017-07-28 10:26:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:22] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:28] Saving figure [\_output\20170728\_10262832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:28] Label/Prediction: 2/1 Correct: False Imagesize: (1, 105, 78, 1)

[FCNLIB][2017-07-28 10:26:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:28] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:28] Saving figure [\_output\20170728\_10262832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:28] Label/Prediction: 0/1 Correct: False Imagesize: (1, 109, 126, 1)

[FCNLIB][2017-07-28 10:26:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:28] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:28] Saving figure [\_output\20170728\_10262832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:28] Label/Prediction: 5/1 Correct: False Imagesize: (1, 79, 100, 1)

[FCNLIB][2017-07-28 10:26:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:28] Saving figure [\_output\20170728\_10262832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:28] Label/Prediction: 8/1 Correct: False Imagesize: (1, 99, 124, 1)

[FCNLIB][2017-07-28 10:26:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:29] Saving figure [\_output\20170728\_10262932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:29] Label/Prediction: 0/1 Correct: False Imagesize: (1, 126, 89, 1)

[FCNLIB][2017-07-28 10:26:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:29] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:29] Saving figure [\_output\20170728\_10262932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:29] Label/Prediction: 4/1 Correct: False Imagesize: (1, 104, 105, 1)

[FCNLIB][2017-07-28 10:26:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:29] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:29] Saving figure [\_output\20170728\_10262932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:29] Label/Prediction: 6/1 Correct: False Imagesize: (1, 97, 124, 1)

[FCNLIB][2017-07-28 10:26:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:29] Saving figure [\_output\20170728\_10262932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:29] Label/Prediction: 9/1 Correct: False Imagesize: (1, 89, 87, 1)

[FCNLIB][2017-07-28 10:26:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:29] Saving figure [\_output\20170728\_10262932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:30] Label/Prediction: 7/1 Correct: False Imagesize: (1, 106, 112, 1)

[FCNLIB][2017-07-28 10:26:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:30] Saving figure [\_output\20170728\_10263032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:30] Label/Prediction: 2/1 Correct: False Imagesize: (1, 101, 87, 1)

[FCNLIB][2017-07-28 10:26:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:30] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:30] Saving figure [\_output\20170728\_10263032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:30] Label/Prediction: 2/1 Correct: False Imagesize: (1, 94, 87, 1)

[FCNLIB][2017-07-28 10:26:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:30] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:30] Saving figure [\_output\20170728\_10263032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:30] Label/Prediction: 6/1 Correct: False Imagesize: (1, 87, 110, 1)

[FCNLIB][2017-07-28 10:26:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:30] Saving figure [\_output\20170728\_10263032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:31] Label/Prediction: 5/1 Correct: False Imagesize: (1, 127, 115, 1)

[FCNLIB][2017-07-28 10:26:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:31] Saving figure [\_output\20170728\_10263132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:31] Label/Prediction: 2/1 Correct: False Imagesize: (1, 97, 127, 1)

[FCNLIB][2017-07-28 10:26:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:31] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:31] Saving figure [\_output\20170728\_10263132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:31] Label/Prediction: 8/1 Correct: False Imagesize: (1, 91, 102, 1)

[FCNLIB][2017-07-28 10:26:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:31] Saving figure [\_output\20170728\_10263132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:31] Label/Prediction: 5/1 Correct: False Imagesize: (1, 119, 115, 1)

[FCNLIB][2017-07-28 10:26:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:31] Saving figure [\_output\20170728\_10263132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:31] Label/Prediction: 5/1 Correct: False Imagesize: (1, 92, 85, 1)

[FCNLIB][2017-07-28 10:26:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:31] Saving figure [\_output\20170728\_10263132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:32] Label/Prediction: 5/1 Correct: False Imagesize: (1, 127, 122, 1)

[FCNLIB][2017-07-28 10:26:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:32] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:32] Saving figure [\_output\20170728\_10263232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:32] Label/Prediction: 2/1 Correct: False Imagesize: (1, 106, 107, 1)

[FCNLIB][2017-07-28 10:26:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:32] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:32] Saving figure [\_output\20170728\_10263232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:32] Label/Prediction: 2/1 Correct: False Imagesize: (1, 120, 90, 1)

[FCNLIB][2017-07-28 10:26:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:32] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:32] Saving figure [\_output\20170728\_10263232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:32] Label/Prediction: 6/1 Correct: False Imagesize: (1, 97, 88, 1)

[FCNLIB][2017-07-28 10:26:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:32] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:32] Saving figure [\_output\20170728\_10263232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:32] Label/Prediction: 8/1 Correct: False Imagesize: (1, 90, 124, 1)

[FCNLIB][2017-07-28 10:26:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:32] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:33] Saving figure [\_output\20170728\_10263332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:33] Label/Prediction: 5/1 Correct: False Imagesize: (1, 93, 99, 1)

[FCNLIB][2017-07-28 10:26:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:33] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:33] Saving figure [\_output\20170728\_10263332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:33] Label/Prediction: 3/1 Correct: False Imagesize: (1, 99, 92, 1)

[FCNLIB][2017-07-28 10:26:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:33] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:33] Saving figure [\_output\20170728\_10263332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:33] Label/Prediction: 0/1 Correct: False Imagesize: (1, 118, 116, 1)

[FCNLIB][2017-07-28 10:26:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:33] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:33] Saving figure [\_output\20170728\_10263332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:33] Label/Prediction: 2/1 Correct: False Imagesize: (1, 84, 92, 1)

[FCNLIB][2017-07-28 10:26:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:33] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:33] Saving figure [\_output\20170728\_10263332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:33] Label/Prediction: 0/1 Correct: False Imagesize: (1, 114, 127, 1)

[FCNLIB][2017-07-28 10:26:33] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:33] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:34] Saving figure [\_output\20170728\_10263432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:34] Label/Prediction: 0/1 Correct: False Imagesize: (1, 108, 97, 1)

[FCNLIB][2017-07-28 10:26:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:34] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:34] Saving figure [\_output\20170728\_10263432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:34] Label/Prediction: 7/1 Correct: False Imagesize: (1, 84, 117, 1)

[FCNLIB][2017-07-28 10:26:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:34] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:34] Saving figure [\_output\20170728\_10263432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:34] Label/Prediction: 2/1 Correct: False Imagesize: (1, 125, 98, 1)

[FCNLIB][2017-07-28 10:26:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:34] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:34] Saving figure [\_output\20170728\_10263432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:34] Label/Prediction: 3/1 Correct: False Imagesize: (1, 82, 105, 1)

[FCNLIB][2017-07-28 10:26:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:34] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:34] Saving figure [\_output\20170728\_10263432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:34] Label/Prediction: 6/1 Correct: False Imagesize: (1, 120, 122, 1)

[FCNLIB][2017-07-28 10:26:34] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:35] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:35] Saving figure [\_output\20170728\_10263532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:35] Label/Prediction: 3/1 Correct: False Imagesize: (1, 87, 124, 1)

[FCNLIB][2017-07-28 10:26:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:35] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:35] Saving figure [\_output\20170728\_10263532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:35] Label/Prediction: 8/1 Correct: False Imagesize: (1, 112, 86, 1)

[FCNLIB][2017-07-28 10:26:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:35] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:35] Saving figure [\_output\20170728\_10263532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:35] Label/Prediction: 5/1 Correct: False Imagesize: (1, 119, 78, 1)

[FCNLIB][2017-07-28 10:26:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:35] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:35] Saving figure [\_output\20170728\_10263532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:35] Label/Prediction: 9/1 Correct: False Imagesize: (1, 101, 108, 1)

[FCNLIB][2017-07-28 10:26:35] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:35] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:36] Saving figure [\_output\20170728\_10263632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:36] Label/Prediction: 5/1 Correct: False Imagesize: (1, 105, 100, 1)

[FCNLIB][2017-07-28 10:26:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:36] Saving figure [\_output\20170728\_10263632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:36] Label/Prediction: 6/1 Correct: False Imagesize: (1, 117, 83, 1)

[FCNLIB][2017-07-28 10:26:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:36] Saving figure [\_output\20170728\_10263632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:36] Label/Prediction: 9/1 Correct: False Imagesize: (1, 105, 111, 1)

[FCNLIB][2017-07-28 10:26:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:36] Saving figure [\_output\20170728\_10263632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:36] Label/Prediction: 5/1 Correct: False Imagesize: (1, 83, 113, 1)

[FCNLIB][2017-07-28 10:26:36] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:36] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:36] Saving figure [\_output\20170728\_10263632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:37] Label/Prediction: 0/1 Correct: False Imagesize: (1, 84, 113, 1)

[FCNLIB][2017-07-28 10:26:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:37] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:37] Saving figure [\_output\20170728\_10263732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:37] Label/Prediction: 8/1 Correct: False Imagesize: (1, 117, 113, 1)

[FCNLIB][2017-07-28 10:26:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:37] Saving figure [\_output\20170728\_10263732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:37] Label/Prediction: 8/1 Correct: False Imagesize: (1, 99, 115, 1)

[FCNLIB][2017-07-28 10:26:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:37] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:37] Saving figure [\_output\20170728\_10263732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:37] Label/Prediction: 2/1 Correct: False Imagesize: (1, 98, 119, 1)

[FCNLIB][2017-07-28 10:26:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:37] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:37] Saving figure [\_output\20170728\_10263732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:37] Label/Prediction: 4/1 Correct: False Imagesize: (1, 109, 107, 1)

[FCNLIB][2017-07-28 10:26:37] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:37] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:38] Saving figure [\_output\20170728\_10263832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:38] Label/Prediction: 3/1 Correct: False Imagesize: (1, 99, 109, 1)

[FCNLIB][2017-07-28 10:26:38] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:38] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:38] Saving figure [\_output\20170728\_10263832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:38] Label/Prediction: 6/1 Correct: False Imagesize: (1, 104, 119, 1)

[FCNLIB][2017-07-28 10:26:38] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:38] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:38] Saving figure [\_output\20170728\_10263832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:38] Label/Prediction: 3/1 Correct: False Imagesize: (1, 82, 121, 1)

[FCNLIB][2017-07-28 10:26:38] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:38] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:38] Saving figure [\_output\20170728\_10263832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:38] Label/Prediction: 2/1 Correct: False Imagesize: (1, 121, 124, 1)

[FCNLIB][2017-07-28 10:26:38] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:38] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:38] Saving figure [\_output\20170728\_10263832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:39] Label/Prediction: 2/1 Correct: False Imagesize: (1, 80, 106, 1)

[FCNLIB][2017-07-28 10:26:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:39] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:39] Saving figure [\_output\20170728\_10263932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:39] Label/Prediction: 6/1 Correct: False Imagesize: (1, 100, 112, 1)

[FCNLIB][2017-07-28 10:26:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:39] Saving figure [\_output\20170728\_10263932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:39] Label/Prediction: 5/1 Correct: False Imagesize: (1, 120, 114, 1)

[FCNLIB][2017-07-28 10:26:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:39] Saving figure [\_output\20170728\_10263932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:39] Label/Prediction: 7/1 Correct: False Imagesize: (1, 94, 123, 1)

[FCNLIB][2017-07-28 10:26:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:39] Saving figure [\_output\20170728\_10263932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:39] Label/Prediction: 8/1 Correct: False Imagesize: (1, 103, 89, 1)

[FCNLIB][2017-07-28 10:26:39] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:39] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:39] Saving figure [\_output\20170728\_10263932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:40] Label/Prediction: 2/1 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 10:26:40] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:40] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:40] Saving figure [\_output\20170728\_10264032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:40] Label/Prediction: 9/1 Correct: False Imagesize: (1, 114, 88, 1)

[FCNLIB][2017-07-28 10:26:40] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:40] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:40] Saving figure [\_output\20170728\_10264032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:40] Label/Prediction: 2/1 Correct: False Imagesize: (1, 121, 79, 1)

[FCNLIB][2017-07-28 10:26:40] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:40] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:40] Saving figure [\_output\20170728\_10264032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:40] Label/Prediction: 7/1 Correct: False Imagesize: (1, 93, 81, 1)

[FCNLIB][2017-07-28 10:26:40] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:40] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:40] Saving figure [\_output\20170728\_10264032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:40] Label/Prediction: 7/1 Correct: False Imagesize: (1, 109, 78, 1)

[FCNLIB][2017-07-28 10:26:40] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:40] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:40] Saving figure [\_output\20170728\_10264032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:41] Label/Prediction: 6/1 Correct: False Imagesize: (1, 110, 105, 1)

[FCNLIB][2017-07-28 10:26:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:41] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:41] Saving figure [\_output\20170728\_10264132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:41] Label/Prediction: 0/1 Correct: False Imagesize: (1, 119, 101, 1)

[FCNLIB][2017-07-28 10:26:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:41] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:41] Saving figure [\_output\20170728\_10264132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:41] Label/Prediction: 4/1 Correct: False Imagesize: (1, 116, 90, 1)

[FCNLIB][2017-07-28 10:26:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:41] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:41] Saving figure [\_output\20170728\_10264132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:41] Label/Prediction: 9/1 Correct: False Imagesize: (1, 118, 86, 1)

[FCNLIB][2017-07-28 10:26:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:41] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:41] Saving figure [\_output\20170728\_10264132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:41] Label/Prediction: 7/1 Correct: False Imagesize: (1, 89, 112, 1)

[FCNLIB][2017-07-28 10:26:41] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:42] Saving figure [\_output\20170728\_10264232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:42] Label/Prediction: 9/1 Correct: False Imagesize: (1, 83, 93, 1)

[FCNLIB][2017-07-28 10:26:42] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:42] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:42] Saving figure [\_output\20170728\_10264232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:42] Label/Prediction: 3/1 Correct: False Imagesize: (1, 85, 94, 1)

[FCNLIB][2017-07-28 10:26:42] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:42] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:42] Saving figure [\_output\20170728\_10264232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:42] Label/Prediction: 3/1 Correct: False Imagesize: (1, 107, 119, 1)

[FCNLIB][2017-07-28 10:26:42] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:42] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:42] Saving figure [\_output\20170728\_10264232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:42] Label/Prediction: 0/1 Correct: False Imagesize: (1, 110, 112, 1)

[FCNLIB][2017-07-28 10:26:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:43] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:43] Saving figure [\_output\20170728\_10264332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:43] Label/Prediction: 3/1 Correct: False Imagesize: (1, 95, 119, 1)

[FCNLIB][2017-07-28 10:26:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:43] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:43] Saving figure [\_output\20170728\_10264332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:43] Label/Prediction: 9/1 Correct: False Imagesize: (1, 126, 95, 1)

[FCNLIB][2017-07-28 10:26:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:43] Saving figure [\_output\20170728\_10264332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:43] Label/Prediction: 3/1 Correct: False Imagesize: (1, 127, 96, 1)

[FCNLIB][2017-07-28 10:26:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:43] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:43] Saving figure [\_output\20170728\_10264332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:43] Label/Prediction: 9/1 Correct: False Imagesize: (1, 89, 116, 1)

[FCNLIB][2017-07-28 10:26:43] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:43] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:44] Saving figure [\_output\20170728\_10264432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:44] Label/Prediction: 4/1 Correct: False Imagesize: (1, 87, 80, 1)

[FCNLIB][2017-07-28 10:26:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:44] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:44] Saving figure [\_output\20170728\_10264432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:44] Label/Prediction: 2/1 Correct: False Imagesize: (1, 109, 82, 1)

[FCNLIB][2017-07-28 10:26:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:44] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:44] Saving figure [\_output\20170728\_10264432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:44] Label/Prediction: 4/1 Correct: False Imagesize: (1, 112, 114, 1)

[FCNLIB][2017-07-28 10:26:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:44] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:44] Saving figure [\_output\20170728\_10264432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:44] Label/Prediction: 2/1 Correct: False Imagesize: (1, 124, 89, 1)

[FCNLIB][2017-07-28 10:26:44] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:45] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:45] Saving figure [\_output\20170728\_10264532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:45] Label/Prediction: 3/1 Correct: False Imagesize: (1, 79, 120, 1)

[FCNLIB][2017-07-28 10:26:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:45] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:45] Saving figure [\_output\20170728\_10264532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:45] Label/Prediction: 2/1 Correct: False Imagesize: (1, 84, 109, 1)

[FCNLIB][2017-07-28 10:26:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:45] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:45] Saving figure [\_output\20170728\_10264532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:45] Label/Prediction: 2/1 Correct: False Imagesize: (1, 117, 110, 1)

[FCNLIB][2017-07-28 10:26:45] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:45] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:45] Saving figure [\_output\20170728\_10264532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:46] Label/Prediction: 4/1 Correct: False Imagesize: (1, 85, 96, 1)

[FCNLIB][2017-07-28 10:26:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:46] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:46] Saving figure [\_output\20170728\_10264632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:46] Label/Prediction: 8/1 Correct: False Imagesize: (1, 101, 79, 1)

[FCNLIB][2017-07-28 10:26:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:46] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:46] Saving figure [\_output\20170728\_10264632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:46] Label/Prediction: 4/1 Correct: False Imagesize: (1, 122, 98, 1)

[FCNLIB][2017-07-28 10:26:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:46] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:46] Saving figure [\_output\20170728\_10264632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:46] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 100, 1)

[FCNLIB][2017-07-28 10:26:46] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:46] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:46] Saving figure [\_output\20170728\_10264632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:47] Label/Prediction: 6/1 Correct: False Imagesize: (1, 122, 79, 1)

[FCNLIB][2017-07-28 10:26:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:47] Saving figure [\_output\20170728\_10264732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:47] Label/Prediction: 8/1 Correct: False Imagesize: (1, 94, 120, 1)

[FCNLIB][2017-07-28 10:26:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:47] Saving figure [\_output\20170728\_10264732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:47] Label/Prediction: 8/1 Correct: False Imagesize: (1, 85, 107, 1)

[FCNLIB][2017-07-28 10:26:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:47] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:47] Saving figure [\_output\20170728\_10264732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:47] Label/Prediction: 2/1 Correct: False Imagesize: (1, 107, 115, 1)

[FCNLIB][2017-07-28 10:26:47] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:47] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:47] Saving figure [\_output\20170728\_10264732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:48] Label/Prediction: 2/1 Correct: False Imagesize: (1, 98, 84, 1)

[FCNLIB][2017-07-28 10:26:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:48] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:48] Saving figure [\_output\20170728\_10264832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:48] Label/Prediction: 9/1 Correct: False Imagesize: (1, 115, 119, 1)

[FCNLIB][2017-07-28 10:26:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:48] Saving figure [\_output\20170728\_10264832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:48] Label/Prediction: 6/1 Correct: False Imagesize: (1, 92, 114, 1)

[FCNLIB][2017-07-28 10:26:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:48] Saving figure [\_output\20170728\_10264832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:48] Label/Prediction: 5/1 Correct: False Imagesize: (1, 92, 113, 1)

[FCNLIB][2017-07-28 10:26:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:48] Saving figure [\_output\20170728\_10264832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:48] Label/Prediction: 7/1 Correct: False Imagesize: (1, 101, 110, 1)

[FCNLIB][2017-07-28 10:26:48] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:48] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:49] Saving figure [\_output\20170728\_10264932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:49] Label/Prediction: 3/1 Correct: False Imagesize: (1, 87, 108, 1)

[FCNLIB][2017-07-28 10:26:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:49] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:49] Saving figure [\_output\20170728\_10264932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:49] Label/Prediction: 8/1 Correct: False Imagesize: (1, 83, 83, 1)

[FCNLIB][2017-07-28 10:26:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:49] Saving figure [\_output\20170728\_10264932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:49] Label/Prediction: 4/1 Correct: False Imagesize: (1, 126, 93, 1)

[FCNLIB][2017-07-28 10:26:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:49] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:49] Saving figure [\_output\20170728\_10264932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:49] Label/Prediction: 5/1 Correct: False Imagesize: (1, 93, 114, 1)

[FCNLIB][2017-07-28 10:26:49] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:49] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:50] Saving figure [\_output\20170728\_10265032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:50] Label/Prediction: 2/1 Correct: False Imagesize: (1, 107, 102, 1)

[FCNLIB][2017-07-28 10:26:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:50] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:50] Saving figure [\_output\20170728\_10265032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:50] Label/Prediction: 3/1 Correct: False Imagesize: (1, 90, 90, 1)

[FCNLIB][2017-07-28 10:26:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:50] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:50] Saving figure [\_output\20170728\_10265032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:50] Label/Prediction: 7/1 Correct: False Imagesize: (1, 107, 110, 1)

[FCNLIB][2017-07-28 10:26:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:50] Saving figure [\_output\20170728\_10265032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:50] Label/Prediction: 8/1 Correct: False Imagesize: (1, 89, 86, 1)

[FCNLIB][2017-07-28 10:26:50] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:50] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:51] Saving figure [\_output\20170728\_10265132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:51] Label/Prediction: 7/1 Correct: False Imagesize: (1, 102, 120, 1)

[FCNLIB][2017-07-28 10:26:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:51] Saving figure [\_output\20170728\_10265132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:51] Label/Prediction: 9/1 Correct: False Imagesize: (1, 81, 113, 1)

[FCNLIB][2017-07-28 10:26:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:51] Saving figure [\_output\20170728\_10265132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:51] Label/Prediction: 6/1 Correct: False Imagesize: (1, 114, 99, 1)

[FCNLIB][2017-07-28 10:26:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:51] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:51] Saving figure [\_output\20170728\_10265132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:51] Label/Prediction: 4/1 Correct: False Imagesize: (1, 109, 99, 1)

[FCNLIB][2017-07-28 10:26:51] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:51] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:51] Saving figure [\_output\20170728\_10265132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:52] Label/Prediction: 5/1 Correct: False Imagesize: (1, 123, 121, 1)

[FCNLIB][2017-07-28 10:26:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:52] Saving figure [\_output\20170728\_10265232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:52] Label/Prediction: 0/1 Correct: False Imagesize: (1, 115, 87, 1)

[FCNLIB][2017-07-28 10:26:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:52] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:52] Saving figure [\_output\20170728\_10265232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:52] Label/Prediction: 2/1 Correct: False Imagesize: (1, 108, 116, 1)

[FCNLIB][2017-07-28 10:26:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:52] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:52] Saving figure [\_output\20170728\_10265232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:52] Label/Prediction: 9/1 Correct: False Imagesize: (1, 116, 124, 1)

[FCNLIB][2017-07-28 10:26:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:52] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:52] Saving figure [\_output\20170728\_10265232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:52] Label/Prediction: 9/1 Correct: False Imagesize: (1, 109, 88, 1)

[FCNLIB][2017-07-28 10:26:52] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:53] Saving figure [\_output\20170728\_10265332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:53] Label/Prediction: 7/1 Correct: False Imagesize: (1, 124, 123, 1)

[FCNLIB][2017-07-28 10:26:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:53] Saving figure [\_output\20170728\_10265332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:53] Label/Prediction: 3/1 Correct: False Imagesize: (1, 123, 105, 1)

[FCNLIB][2017-07-28 10:26:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:53] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:53] Saving figure [\_output\20170728\_10265332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:53] Label/Prediction: 7/1 Correct: False Imagesize: (1, 98, 78, 1)

[FCNLIB][2017-07-28 10:26:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:53] Saving figure [\_output\20170728\_10265332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:53] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 101, 1)

[FCNLIB][2017-07-28 10:26:53] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:53] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:54] Saving figure [\_output\20170728\_10265432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:54] Label/Prediction: 0/1 Correct: False Imagesize: (1, 83, 105, 1)

[FCNLIB][2017-07-28 10:26:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:54] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:54] Saving figure [\_output\20170728\_10265432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:54] Label/Prediction: 8/1 Correct: False Imagesize: (1, 118, 125, 1)

[FCNLIB][2017-07-28 10:26:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:54] Saving figure [\_output\20170728\_10265432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:54] Label/Prediction: 6/1 Correct: False Imagesize: (1, 79, 127, 1)

[FCNLIB][2017-07-28 10:26:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:54] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:54] Saving figure [\_output\20170728\_10265432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:54] Label/Prediction: 8/1 Correct: False Imagesize: (1, 97, 118, 1)

[FCNLIB][2017-07-28 10:26:54] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:55] Saving figure [\_output\20170728\_10265532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:55] Label/Prediction: 5/1 Correct: False Imagesize: (1, 92, 82, 1)

[FCNLIB][2017-07-28 10:26:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:55] Saving figure [\_output\20170728\_10265532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:55] Label/Prediction: 2/1 Correct: False Imagesize: (1, 114, 101, 1)

[FCNLIB][2017-07-28 10:26:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:55] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:55] Saving figure [\_output\20170728\_10265532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:55] Label/Prediction: 5/1 Correct: False Imagesize: (1, 112, 82, 1)

[FCNLIB][2017-07-28 10:26:55] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:55] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:55] Saving figure [\_output\20170728\_10265532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:55] Label/Prediction: 5/1 Correct: False Imagesize: (1, 117, 86, 1)

[FCNLIB][2017-07-28 10:26:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:56] Saving figure [\_output\20170728\_10265632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:56] Label/Prediction: 6/1 Correct: False Imagesize: (1, 120, 121, 1)

[FCNLIB][2017-07-28 10:26:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:56] Saving figure [\_output\20170728\_10265632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:56] Label/Prediction: 8/1 Correct: False Imagesize: (1, 87, 119, 1)

[FCNLIB][2017-07-28 10:26:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:56] Saving figure [\_output\20170728\_10265632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:56] Label/Prediction: 0/1 Correct: False Imagesize: (1, 80, 97, 1)

[FCNLIB][2017-07-28 10:26:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:56] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:56] Saving figure [\_output\20170728\_10265632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:56] Label/Prediction: 9/1 Correct: False Imagesize: (1, 119, 107, 1)

[FCNLIB][2017-07-28 10:26:56] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:56] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:57] Saving figure [\_output\20170728\_10265732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:57] Label/Prediction: 0/1 Correct: False Imagesize: (1, 84, 78, 1)

[FCNLIB][2017-07-28 10:26:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:57] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:57] Saving figure [\_output\20170728\_10265732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:26:57] Label/Prediction: 9/1 Correct: False Imagesize: (1, 115, 116, 1)

[FCNLIB][2017-07-28 10:26:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:57] Saving figure [\_output\20170728\_10265732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:57] Label/Prediction: 9/1 Correct: False Imagesize: (1, 97, 122, 1)

[FCNLIB][2017-07-28 10:26:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:26:57] Saving figure [\_output\20170728\_10265732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:26:57] Label/Prediction: 6/1 Correct: False Imagesize: (1, 100, 124, 1)

[FCNLIB][2017-07-28 10:26:57] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:57] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:57] Saving figure [\_output\20170728\_10265732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:26:58] Label/Prediction: 5/1 Correct: False Imagesize: (1, 125, 95, 1)

[FCNLIB][2017-07-28 10:26:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:58] Saving figure [\_output\20170728\_10265832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:26:58] Label/Prediction: 4/1 Correct: False Imagesize: (1, 119, 78, 1)

[FCNLIB][2017-07-28 10:26:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:58] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:58] Saving figure [\_output\20170728\_10265832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:26:58] Label/Prediction: 8/1 Correct: False Imagesize: (1, 114, 80, 1)

[FCNLIB][2017-07-28 10:26:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:58] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:26:58] Saving figure [\_output\20170728\_10265832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:26:58] Label/Prediction: 2/1 Correct: False Imagesize: (1, 95, 123, 1)

[FCNLIB][2017-07-28 10:26:58] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:58] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:59] Saving figure [\_output\20170728\_10265932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:59] Label/Prediction: 7/1 Correct: False Imagesize: (1, 95, 126, 1)

[FCNLIB][2017-07-28 10:26:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:59] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:59] Saving figure [\_output\20170728\_10265932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:26:59] Label/Prediction: 2/1 Correct: False Imagesize: (1, 110, 94, 1)

[FCNLIB][2017-07-28 10:26:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:59] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:59] Saving figure [\_output\20170728\_10265932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:26:59] Label/Prediction: 3/1 Correct: False Imagesize: (1, 121, 89, 1)

[FCNLIB][2017-07-28 10:26:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:59] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:59] Saving figure [\_output\20170728\_10265932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:26:59] Label/Prediction: 3/1 Correct: False Imagesize: (1, 117, 98, 1)

[FCNLIB][2017-07-28 10:26:59] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:59] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:26:59] Saving figure [\_output\20170728\_10265932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:00] Label/Prediction: 2/1 Correct: False Imagesize: (1, 90, 120, 1)

[FCNLIB][2017-07-28 10:27:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:00] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:00] Saving figure [\_output\20170728\_10270032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:27:00] Label/Prediction: 0/1 Correct: False Imagesize: (1, 98, 97, 1)

[FCNLIB][2017-07-28 10:27:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:00] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:00] Saving figure [\_output\20170728\_10270032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:00] Label/Prediction: 9/1 Correct: False Imagesize: (1, 78, 98, 1)

[FCNLIB][2017-07-28 10:27:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:00] Saving figure [\_output\20170728\_10270032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:00] Label/Prediction: 0/1 Correct: False Imagesize: (1, 93, 85, 1)

[FCNLIB][2017-07-28 10:27:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:00] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:00] Saving figure [\_output\20170728\_10270032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:00] Label/Prediction: 8/1 Correct: False Imagesize: (1, 111, 102, 1)

[FCNLIB][2017-07-28 10:27:00] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:00] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:01] Saving figure [\_output\20170728\_10270132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:01] Label/Prediction: 8/1 Correct: False Imagesize: (1, 89, 122, 1)

[FCNLIB][2017-07-28 10:27:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:01] Saving figure [\_output\20170728\_10270132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:01] Label/Prediction: 4/1 Correct: False Imagesize: (1, 96, 82, 1)

[FCNLIB][2017-07-28 10:27:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:01] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:01] Saving figure [\_output\20170728\_10270132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:27:01] Label/Prediction: 4/1 Correct: False Imagesize: (1, 102, 79, 1)

[FCNLIB][2017-07-28 10:27:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:01] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:01] Saving figure [\_output\20170728\_10270132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:27:01] Label/Prediction: 7/1 Correct: False Imagesize: (1, 103, 80, 1)

[FCNLIB][2017-07-28 10:27:01] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:01] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:02] Saving figure [\_output\20170728\_10270232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:02] Label/Prediction: 9/1 Correct: False Imagesize: (1, 124, 120, 1)

[FCNLIB][2017-07-28 10:27:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:02] Saving figure [\_output\20170728\_10270232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:02] Label/Prediction: 5/1 Correct: False Imagesize: (1, 115, 88, 1)

[FCNLIB][2017-07-28 10:27:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:02] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:02] Saving figure [\_output\20170728\_10270232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:02] Label/Prediction: 3/1 Correct: False Imagesize: (1, 106, 93, 1)

[FCNLIB][2017-07-28 10:27:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:02] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:02] Saving figure [\_output\20170728\_10270232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:02] Label/Prediction: 0/1 Correct: False Imagesize: (1, 88, 110, 1)

[FCNLIB][2017-07-28 10:27:02] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:02] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:03] Saving figure [\_output\20170728\_10270332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:03] Label/Prediction: 9/1 Correct: False Imagesize: (1, 121, 99, 1)

[FCNLIB][2017-07-28 10:27:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:03] Saving figure [\_output\20170728\_10270332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:03] Label/Prediction: 0/1 Correct: False Imagesize: (1, 106, 107, 1)

[FCNLIB][2017-07-28 10:27:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:03] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:03] Saving figure [\_output\20170728\_10270332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:03] Label/Prediction: 7/1 Correct: False Imagesize: (1, 123, 100, 1)

[FCNLIB][2017-07-28 10:27:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:03] Saving figure [\_output\20170728\_10270332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:03] Label/Prediction: 9/1 Correct: False Imagesize: (1, 101, 120, 1)

[FCNLIB][2017-07-28 10:27:03] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:03] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:04] Saving figure [\_output\20170728\_10270432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:04] Label/Prediction: 3/1 Correct: False Imagesize: (1, 93, 112, 1)

[FCNLIB][2017-07-28 10:27:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:04] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:04] Saving figure [\_output\20170728\_10270432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:04] Label/Prediction: 6/1 Correct: False Imagesize: (1, 117, 81, 1)

[FCNLIB][2017-07-28 10:27:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:04] Saving figure [\_output\20170728\_10270432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:04] Label/Prediction: 6/1 Correct: False Imagesize: (1, 95, 89, 1)

[FCNLIB][2017-07-28 10:27:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:04] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:04] Saving figure [\_output\20170728\_10270432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:04] Label/Prediction: 2/1 Correct: False Imagesize: (1, 120, 101, 1)

[FCNLIB][2017-07-28 10:27:04] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:04] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:04] Saving figure [\_output\20170728\_10270432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:27:05] Label/Prediction: 6/1 Correct: False Imagesize: (1, 107, 86, 1)

[FCNLIB][2017-07-28 10:27:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:05] Saving figure [\_output\20170728\_10270532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:05] Label/Prediction: 0/1 Correct: False Imagesize: (1, 90, 106, 1)

[FCNLIB][2017-07-28 10:27:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:05] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:05] Saving figure [\_output\20170728\_10270532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:05] Label/Prediction: 8/1 Correct: False Imagesize: (1, 117, 83, 1)

[FCNLIB][2017-07-28 10:27:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:05] Saving figure [\_output\20170728\_10270532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:05] Label/Prediction: 6/1 Correct: False Imagesize: (1, 86, 78, 1)

[FCNLIB][2017-07-28 10:27:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:05] Saving figure [\_output\20170728\_10270532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:05] Label/Prediction: 7/1 Correct: False Imagesize: (1, 80, 103, 1)

[FCNLIB][2017-07-28 10:27:05] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:05] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:06] Saving figure [\_output\20170728\_10270632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:06] Label/Prediction: 6/1 Correct: False Imagesize: (1, 94, 89, 1)

[FCNLIB][2017-07-28 10:27:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:06] Saving figure [\_output\20170728\_10270632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:06] Label/Prediction: 3/1 Correct: False Imagesize: (1, 84, 80, 1)

[FCNLIB][2017-07-28 10:27:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:06] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:06] Saving figure [\_output\20170728\_10270632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:06] Label/Prediction: 9/1 Correct: False Imagesize: (1, 89, 109, 1)

[FCNLIB][2017-07-28 10:27:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:06] Saving figure [\_output\20170728\_10270632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:06] Label/Prediction: 8/1 Correct: False Imagesize: (1, 127, 86, 1)

[FCNLIB][2017-07-28 10:27:06] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:06] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:06] Saving figure [\_output\20170728\_10270632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:07] Label/Prediction: 6/1 Correct: False Imagesize: (1, 119, 105, 1)

[FCNLIB][2017-07-28 10:27:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:07] Saving figure [\_output\20170728\_10270732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:07] Label/Prediction: 9/1 Correct: False Imagesize: (1, 78, 102, 1)

[FCNLIB][2017-07-28 10:27:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:07] Saving figure [\_output\20170728\_10270732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:07] Label/Prediction: 3/1 Correct: False Imagesize: (1, 85, 103, 1)

[FCNLIB][2017-07-28 10:27:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:07] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:07] Saving figure [\_output\20170728\_10270732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:07] Label/Prediction: 7/1 Correct: False Imagesize: (1, 96, 111, 1)

[FCNLIB][2017-07-28 10:27:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:07] Saving figure [\_output\20170728\_10270732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:07] Label/Prediction: 7/1 Correct: False Imagesize: (1, 94, 82, 1)

[FCNLIB][2017-07-28 10:27:07] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:07] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:07] Saving figure [\_output\20170728\_10270732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:08] Label/Prediction: 5/1 Correct: False Imagesize: (1, 106, 107, 1)

[FCNLIB][2017-07-28 10:27:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:08] Saving figure [\_output\20170728\_10270832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:08] Label/Prediction: 8/1 Correct: False Imagesize: (1, 97, 85, 1)

[FCNLIB][2017-07-28 10:27:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:08] Saving figure [\_output\20170728\_10270832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:08] Label/Prediction: 5/1 Correct: False Imagesize: (1, 118, 94, 1)

[FCNLIB][2017-07-28 10:27:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:08] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:08] Saving figure [\_output\20170728\_10270832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:08] Label/Prediction: 4/1 Correct: False Imagesize: (1, 80, 99, 1)

[FCNLIB][2017-07-28 10:27:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:08] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:08] Saving figure [\_output\20170728\_10270832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:27:08] Label/Prediction: 5/1 Correct: False Imagesize: (1, 126, 116, 1)

[FCNLIB][2017-07-28 10:27:08] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:09] Saving figure [\_output\20170728\_10270932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:09] Label/Prediction: 2/1 Correct: False Imagesize: (1, 95, 83, 1)

[FCNLIB][2017-07-28 10:27:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:09] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:09] Saving figure [\_output\20170728\_10270932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:27:09] Label/Prediction: 4/1 Correct: False Imagesize: (1, 111, 80, 1)

[FCNLIB][2017-07-28 10:27:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:09] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:09] Saving figure [\_output\20170728\_10270932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:27:09] Label/Prediction: 0/1 Correct: False Imagesize: (1, 86, 101, 1)

[FCNLIB][2017-07-28 10:27:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:09] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:09] Saving figure [\_output\20170728\_10270932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:09] Label/Prediction: 9/1 Correct: False Imagesize: (1, 104, 85, 1)

[FCNLIB][2017-07-28 10:27:09] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:09] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:09] Saving figure [\_output\20170728\_10270932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:10] Label/Prediction: 8/1 Correct: False Imagesize: (1, 81, 88, 1)

[FCNLIB][2017-07-28 10:27:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:10] Saving figure [\_output\20170728\_10271032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:10] Label/Prediction: 5/1 Correct: False Imagesize: (1, 105, 81, 1)

[FCNLIB][2017-07-28 10:27:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:10] Saving figure [\_output\20170728\_10271032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:10] Label/Prediction: 9/1 Correct: False Imagesize: (1, 90, 78, 1)

[FCNLIB][2017-07-28 10:27:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:10] Saving figure [\_output\20170728\_10271032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:10] Label/Prediction: 7/1 Correct: False Imagesize: (1, 111, 112, 1)

[FCNLIB][2017-07-28 10:27:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:10] Saving figure [\_output\20170728\_10271032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:10] Label/Prediction: 9/1 Correct: False Imagesize: (1, 124, 95, 1)

[FCNLIB][2017-07-28 10:27:10] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:10] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:11] Saving figure [\_output\20170728\_10271132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:11] Label/Prediction: 3/1 Correct: False Imagesize: (1, 117, 103, 1)

[FCNLIB][2017-07-28 10:27:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:11] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:11] Saving figure [\_output\20170728\_10271132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:11] Label/Prediction: 7/1 Correct: False Imagesize: (1, 106, 102, 1)

[FCNLIB][2017-07-28 10:27:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:11] Saving figure [\_output\20170728\_10271132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:11] Label/Prediction: 8/1 Correct: False Imagesize: (1, 116, 104, 1)

[FCNLIB][2017-07-28 10:27:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:11] Saving figure [\_output\20170728\_10271132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:11] Label/Prediction: 9/1 Correct: False Imagesize: (1, 116, 86, 1)

[FCNLIB][2017-07-28 10:27:11] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:11] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:12] Saving figure [\_output\20170728\_10271232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:12] Label/Prediction: 7/1 Correct: False Imagesize: (1, 109, 83, 1)

[FCNLIB][2017-07-28 10:27:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:12] Saving figure [\_output\20170728\_10271232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:12] Label/Prediction: 3/1 Correct: False Imagesize: (1, 126, 104, 1)

[FCNLIB][2017-07-28 10:27:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:12] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:12] Saving figure [\_output\20170728\_10271232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:12] Label/Prediction: 0/1 Correct: False Imagesize: (1, 85, 103, 1)

[FCNLIB][2017-07-28 10:27:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:12] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:12] Saving figure [\_output\20170728\_10271232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:12] Label/Prediction: 5/1 Correct: False Imagesize: (1, 118, 105, 1)

[FCNLIB][2017-07-28 10:27:12] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:12] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:12] Saving figure [\_output\20170728\_10271232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:12] Label/Prediction: 6/1 Correct: False Imagesize: (1, 117, 83, 1)

[FCNLIB][2017-07-28 10:27:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:13] Saving figure [\_output\20170728\_10271332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:13] Label/Prediction: 8/1 Correct: False Imagesize: (1, 98, 107, 1)

[FCNLIB][2017-07-28 10:27:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:13] Saving figure [\_output\20170728\_10271332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:13] Label/Prediction: 9/1 Correct: False Imagesize: (1, 117, 78, 1)

[FCNLIB][2017-07-28 10:27:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:13] Saving figure [\_output\20170728\_10271332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:13] Label/Prediction: 7/1 Correct: False Imagesize: (1, 101, 78, 1)

[FCNLIB][2017-07-28 10:27:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:13] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:13] Saving figure [\_output\20170728\_10271332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:13] Label/Prediction: 3/1 Correct: False Imagesize: (1, 93, 124, 1)

[FCNLIB][2017-07-28 10:27:13] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:13] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:14] Saving figure [\_output\20170728\_10271432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:14] Label/Prediction: 9/1 Correct: False Imagesize: (1, 90, 91, 1)

[FCNLIB][2017-07-28 10:27:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:14] Saving figure [\_output\20170728\_10271432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:14] Label/Prediction: 3/1 Correct: False Imagesize: (1, 94, 88, 1)

[FCNLIB][2017-07-28 10:27:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:14] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:14] Saving figure [\_output\20170728\_10271432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:14] Label/Prediction: 6/1 Correct: False Imagesize: (1, 119, 121, 1)

[FCNLIB][2017-07-28 10:27:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:14] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:14] Saving figure [\_output\20170728\_10271432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:14] Label/Prediction: 0/1 Correct: False Imagesize: (1, 112, 106, 1)

[FCNLIB][2017-07-28 10:27:14] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:14] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:14] Saving figure [\_output\20170728\_10271432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:15] Label/Prediction: 8/1 Correct: False Imagesize: (1, 114, 78, 1)

[FCNLIB][2017-07-28 10:27:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:15] Saving figure [\_output\20170728\_10271532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:15] Label/Prediction: 9/1 Correct: False Imagesize: (1, 85, 117, 1)

[FCNLIB][2017-07-28 10:27:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:15] Saving figure [\_output\20170728\_10271532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:15] Label/Prediction: 7/1 Correct: False Imagesize: (1, 119, 126, 1)

[FCNLIB][2017-07-28 10:27:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:15] Saving figure [\_output\20170728\_10271532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:15] Label/Prediction: 6/1 Correct: False Imagesize: (1, 92, 118, 1)

[FCNLIB][2017-07-28 10:27:15] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:15] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:15] Saving figure [\_output\20170728\_10271532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:15] Label/Prediction: 8/1 Correct: False Imagesize: (1, 107, 115, 1)

[FCNLIB][2017-07-28 10:27:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:16] Saving figure [\_output\20170728\_10271632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:16] Label/Prediction: 5/1 Correct: False Imagesize: (1, 96, 78, 1)

[FCNLIB][2017-07-28 10:27:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:16] Saving figure [\_output\20170728\_10271632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:16] Label/Prediction: 9/1 Correct: False Imagesize: (1, 119, 83, 1)

[FCNLIB][2017-07-28 10:27:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:16] Saving figure [\_output\20170728\_10271632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:16] Label/Prediction: 5/1 Correct: False Imagesize: (1, 107, 118, 1)

[FCNLIB][2017-07-28 10:27:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:16] Saving figure [\_output\20170728\_10271632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:16] Label/Prediction: 7/1 Correct: False Imagesize: (1, 107, 85, 1)

[FCNLIB][2017-07-28 10:27:16] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:16] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:17] Saving figure [\_output\20170728\_10271732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:17] Label/Prediction: 0/1 Correct: False Imagesize: (1, 117, 114, 1)

[FCNLIB][2017-07-28 10:27:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:17] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:17] Saving figure [\_output\20170728\_10271732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:17] Label/Prediction: 4/1 Correct: False Imagesize: (1, 87, 117, 1)

[FCNLIB][2017-07-28 10:27:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:17] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:17] Saving figure [\_output\20170728\_10271732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:27:17] Label/Prediction: 0/1 Correct: False Imagesize: (1, 113, 116, 1)

[FCNLIB][2017-07-28 10:27:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:17] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:17] Saving figure [\_output\20170728\_10271732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:17] Label/Prediction: 2/1 Correct: False Imagesize: (1, 87, 109, 1)

[FCNLIB][2017-07-28 10:27:17] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:17] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:18] Saving figure [\_output\20170728\_10271832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:27:18] Label/Prediction: 6/1 Correct: False Imagesize: (1, 122, 116, 1)

[FCNLIB][2017-07-28 10:27:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:18] Saving figure [\_output\20170728\_10271832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:18] Label/Prediction: 2/1 Correct: False Imagesize: (1, 83, 126, 1)

[FCNLIB][2017-07-28 10:27:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:18] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:18] Saving figure [\_output\20170728\_10271832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:27:18] Label/Prediction: 3/1 Correct: False Imagesize: (1, 113, 102, 1)

[FCNLIB][2017-07-28 10:27:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:18] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:18] Saving figure [\_output\20170728\_10271832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:18] Label/Prediction: 5/1 Correct: False Imagesize: (1, 98, 109, 1)

[FCNLIB][2017-07-28 10:27:18] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:18] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:19] Saving figure [\_output\20170728\_10271932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:19] Label/Prediction: 7/1 Correct: False Imagesize: (1, 112, 115, 1)

[FCNLIB][2017-07-28 10:27:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:19] Saving figure [\_output\20170728\_10271932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:19] Label/Prediction: 9/1 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 10:27:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:19] Saving figure [\_output\20170728\_10271932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:19] Label/Prediction: 5/1 Correct: False Imagesize: (1, 126, 94, 1)

[FCNLIB][2017-07-28 10:27:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:19] Saving figure [\_output\20170728\_10271932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:19] Label/Prediction: 7/1 Correct: False Imagesize: (1, 126, 91, 1)

[FCNLIB][2017-07-28 10:27:19] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:19] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:19] Saving figure [\_output\20170728\_10271932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:20] Label/Prediction: 7/1 Correct: False Imagesize: (1, 82, 90, 1)

[FCNLIB][2017-07-28 10:27:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:20] Saving figure [\_output\20170728\_10272032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:20] Label/Prediction: 5/1 Correct: False Imagesize: (1, 109, 78, 1)

[FCNLIB][2017-07-28 10:27:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:20] Saving figure [\_output\20170728\_10272032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:20] Label/Prediction: 8/1 Correct: False Imagesize: (1, 100, 84, 1)

[FCNLIB][2017-07-28 10:27:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:20] Saving figure [\_output\20170728\_10272032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:20] Label/Prediction: 5/1 Correct: False Imagesize: (1, 126, 125, 1)

[FCNLIB][2017-07-28 10:27:20] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:20] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:20] Saving figure [\_output\20170728\_10272032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:20] Label/Prediction: 0/1 Correct: False Imagesize: (1, 100, 93, 1)

[FCNLIB][2017-07-28 10:27:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:21] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:21] Saving figure [\_output\20170728\_10272132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:21] Label/Prediction: 5/1 Correct: False Imagesize: (1, 120, 85, 1)

[FCNLIB][2017-07-28 10:27:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:21] Saving figure [\_output\20170728\_10272132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:21] Label/Prediction: 5/1 Correct: False Imagesize: (1, 79, 97, 1)

[FCNLIB][2017-07-28 10:27:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:21] Saving figure [\_output\20170728\_10272132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:21] Label/Prediction: 9/1 Correct: False Imagesize: (1, 107, 124, 1)

[FCNLIB][2017-07-28 10:27:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:21] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:21] Saving figure [\_output\20170728\_10272132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:21] Label/Prediction: 5/1 Correct: False Imagesize: (1, 121, 94, 1)

[FCNLIB][2017-07-28 10:27:21] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:22] Saving figure [\_output\20170728\_10272232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:22] Label/Prediction: 0/1 Correct: False Imagesize: (1, 113, 97, 1)

[FCNLIB][2017-07-28 10:27:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:22] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:22] Saving figure [\_output\20170728\_10272232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:22] Label/Prediction: 0/1 Correct: False Imagesize: (1, 83, 90, 1)

[FCNLIB][2017-07-28 10:27:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:22] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:22] Saving figure [\_output\20170728\_10272232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:22] Label/Prediction: 5/1 Correct: False Imagesize: (1, 92, 111, 1)

[FCNLIB][2017-07-28 10:27:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:22] Saving figure [\_output\20170728\_10272232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:22] Label/Prediction: 6/1 Correct: False Imagesize: (1, 100, 120, 1)

[FCNLIB][2017-07-28 10:27:22] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:22] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:23] Saving figure [\_output\20170728\_10272332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:23] Label/Prediction: 4/1 Correct: False Imagesize: (1, 107, 113, 1)

[FCNLIB][2017-07-28 10:27:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:23] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:23] Saving figure [\_output\20170728\_10272332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:27:23] Label/Prediction: 2/1 Correct: False Imagesize: (1, 92, 121, 1)

[FCNLIB][2017-07-28 10:27:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:23] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:23] Saving figure [\_output\20170728\_10272332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:27:23] Label/Prediction: 0/1 Correct: False Imagesize: (1, 105, 91, 1)

[FCNLIB][2017-07-28 10:27:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:23] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:23] Saving figure [\_output\20170728\_10272332\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:23] Label/Prediction: 6/1 Correct: False Imagesize: (1, 103, 86, 1)

[FCNLIB][2017-07-28 10:27:23] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:23] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:24] Saving figure [\_output\20170728\_10272432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:24] Label/Prediction: 6/1 Correct: False Imagesize: (1, 104, 81, 1)

[FCNLIB][2017-07-28 10:27:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:24] Saving figure [\_output\20170728\_10272432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:24] Label/Prediction: 4/1 Correct: False Imagesize: (1, 95, 101, 1)

[FCNLIB][2017-07-28 10:27:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:24] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:24] Saving figure [\_output\20170728\_10272432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:27:24] Label/Prediction: 5/1 Correct: False Imagesize: (1, 101, 79, 1)

[FCNLIB][2017-07-28 10:27:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:24] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:24] Saving figure [\_output\20170728\_10272432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:24] Label/Prediction: 0/1 Correct: False Imagesize: (1, 111, 107, 1)

[FCNLIB][2017-07-28 10:27:24] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:24] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:24] Saving figure [\_output\20170728\_10272432\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:25] Label/Prediction: 4/1 Correct: False Imagesize: (1, 124, 101, 1)

[FCNLIB][2017-07-28 10:27:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:25] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:25] Saving figure [\_output\20170728\_10272532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:27:25] Label/Prediction: 6/1 Correct: False Imagesize: (1, 99, 116, 1)

[FCNLIB][2017-07-28 10:27:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:25] Saving figure [\_output\20170728\_10272532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:25] Label/Prediction: 5/1 Correct: False Imagesize: (1, 80, 113, 1)

[FCNLIB][2017-07-28 10:27:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:25] Saving figure [\_output\20170728\_10272532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_5\_1.png]

[FCNLIB][2017-07-28 10:27:25] Label/Prediction: 8/1 Correct: False Imagesize: (1, 80, 124, 1)

[FCNLIB][2017-07-28 10:27:25] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:25] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:25] Saving figure [\_output\20170728\_10272532\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:26] Label/Prediction: 6/1 Correct: False Imagesize: (1, 99, 99, 1)

[FCNLIB][2017-07-28 10:27:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:26] Saving figure [\_output\20170728\_10272632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:26] Label/Prediction: 9/1 Correct: False Imagesize: (1, 98, 113, 1)

[FCNLIB][2017-07-28 10:27:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:26] Saving figure [\_output\20170728\_10272632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:26] Label/Prediction: 6/1 Correct: False Imagesize: (1, 102, 87, 1)

[FCNLIB][2017-07-28 10:27:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:26] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:26] Saving figure [\_output\20170728\_10272632\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:26] Label/Prediction: 9/1 Correct: False Imagesize: (1, 84, 116, 1)

[FCNLIB][2017-07-28 10:27:26] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:27] Saving figure [\_output\20170728\_10272732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:27] Label/Prediction: 9/1 Correct: False Imagesize: (1, 108, 108, 1)

[FCNLIB][2017-07-28 10:27:27] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:27] Saving figure [\_output\20170728\_10272732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:27] Label/Prediction: 6/1 Correct: False Imagesize: (1, 105, 115, 1)

[FCNLIB][2017-07-28 10:27:27] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:27] Saving figure [\_output\20170728\_10272732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:27] Label/Prediction: 8/1 Correct: False Imagesize: (1, 90, 100, 1)

[FCNLIB][2017-07-28 10:27:27] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:27] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:27] Saving figure [\_output\20170728\_10272732\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:27] Label/Prediction: 2/1 Correct: False Imagesize: (1, 87, 80, 1)

[FCNLIB][2017-07-28 10:27:27] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:27] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:28] Saving figure [\_output\20170728\_10272832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:27:28] Label/Prediction: 9/1 Correct: False Imagesize: (1, 110, 107, 1)

[FCNLIB][2017-07-28 10:27:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:28] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:28] Saving figure [\_output\20170728\_10272832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:28] Label/Prediction: 0/1 Correct: False Imagesize: (1, 79, 108, 1)

[FCNLIB][2017-07-28 10:27:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:28] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:28] Saving figure [\_output\20170728\_10272832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:28] Label/Prediction: 2/1 Correct: False Imagesize: (1, 93, 89, 1)

[FCNLIB][2017-07-28 10:27:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:28] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:28] Saving figure [\_output\20170728\_10272832\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:27:28] Label/Prediction: 2/1 Correct: False Imagesize: (1, 92, 99, 1)

[FCNLIB][2017-07-28 10:27:28] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:29] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:29] Saving figure [\_output\20170728\_10272932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:27:29] Label/Prediction: 3/1 Correct: False Imagesize: (1, 85, 120, 1)

[FCNLIB][2017-07-28 10:27:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:29] y\_test: [ 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:29] Saving figure [\_output\20170728\_10272932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_3\_1.png]

[FCNLIB][2017-07-28 10:27:29] Label/Prediction: 9/1 Correct: False Imagesize: (1, 110, 107, 1)

[FCNLIB][2017-07-28 10:27:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:29] Saving figure [\_output\20170728\_10272932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:29] Label/Prediction: 8/1 Correct: False Imagesize: (1, 103, 123, 1)

[FCNLIB][2017-07-28 10:27:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:29] Saving figure [\_output\20170728\_10272932\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:29] Label/Prediction: 9/1 Correct: False Imagesize: (1, 104, 124, 1)

[FCNLIB][2017-07-28 10:27:29] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:29] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:30] Saving figure [\_output\20170728\_10273032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:30] Label/Prediction: 6/1 Correct: False Imagesize: (1, 99, 105, 1)

[FCNLIB][2017-07-28 10:27:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:30] Saving figure [\_output\20170728\_10273032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_6\_1.png]

[FCNLIB][2017-07-28 10:27:30] Label/Prediction: 9/1 Correct: False Imagesize: (1, 90, 97, 1)

[FCNLIB][2017-07-28 10:27:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00]

[FCNLIB][2017-07-28 10:27:30] Saving figure [\_output\20170728\_10273032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_9\_1.png]

[FCNLIB][2017-07-28 10:27:30] Label/Prediction: 7/1 Correct: False Imagesize: (1, 114, 127, 1)

[FCNLIB][2017-07-28 10:27:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:30] Saving figure [\_output\20170728\_10273032\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:30] Label/Prediction: 8/1 Correct: False Imagesize: (1, 96, 79, 1)

[FCNLIB][2017-07-28 10:27:30] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:30] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00]

[FCNLIB][2017-07-28 10:27:31] Saving figure [\_output\20170728\_10273132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_8\_1.png]

[FCNLIB][2017-07-28 10:27:31] Label/Prediction: 0/1 Correct: False Imagesize: (1, 80, 110, 1)

[FCNLIB][2017-07-28 10:27:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:31] y\_test: [ 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:31] Saving figure [\_output\20170728\_10273132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_0\_1.png]

[FCNLIB][2017-07-28 10:27:31] Label/Prediction: 4/1 Correct: False Imagesize: (1, 88, 105, 1)

[FCNLIB][2017-07-28 10:27:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:31] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:31] Saving figure [\_output\20170728\_10273132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:27:31] Label/Prediction: 7/1 Correct: False Imagesize: (1, 98, 80, 1)

[FCNLIB][2017-07-28 10:27:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:31] y\_test: [ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:31] Saving figure [\_output\20170728\_10273132\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_7\_1.png]

[FCNLIB][2017-07-28 10:27:31] Label/Prediction: 2/1 Correct: False Imagesize: (1, 108, 98, 1)

[FCNLIB][2017-07-28 10:27:31] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:31] y\_test: [ 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:32] Saving figure [\_output\20170728\_10273232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_2\_1.png]

[FCNLIB][2017-07-28 10:27:32] Label/Prediction: 4/1 Correct: False Imagesize: (1, 89, 123, 1)

[FCNLIB][2017-07-28 10:27:32] Prediction: [ 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:32] y\_test: [ 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00]

[FCNLIB][2017-07-28 10:27:32] Saving figure [\_output\20170728\_10273232\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM\_WRONG\_LABEL\_4\_1.png]

[FCNLIB][2017-07-28 10:27:32] Variable size accuracy: 0.114 (test 0.114)for 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM

[FCNLIB][2017-07-28 10:27:32] Final results:

[FCNLIB][2017-07-28 09:08:34] Variable size accuracy: 0.964 (test 0.974)for 16\_16\_d\_24\_d\_128e(1)\_G\_SM

[FCNLIB][2017-07-28 09:10:58] Variable size accuracy: 0.964 (test 0.977)for 16\_16\_d\_24\_d\_128n(1)\_G\_SM

[FCNLIB][2017-07-28 09:13:21] Variable size accuracy: 0.988 (test 0.985)for 16\_16\_d\_24\_d\_128n(4)\_G\_SM

[FCNLIB][2017-07-28 09:16:16] Variable size accuracy: 0.962 (test 0.969)for 16\_16\_d\_32\_d\_256n(1)\_G\_SM

[FCNLIB][2017-07-28 09:19:18] Variable size accuracy: 0.958 (test 0.971)for 16\_16\_d\_32\_d\_256e(1)\_G\_SM

[FCNLIB][2017-07-28 09:22:52] Variable size accuracy: 0.990 (test 0.984)for 16\_16\_d\_32\_d\_256e(4)\_G\_SM

[FCNLIB][2017-07-28 09:26:25] Variable size accuracy: 0.974 (test 0.984)for 16\_32\_d\_64\_d\_512n(1)\_G\_SM

[FCNLIB][2017-07-28 09:30:17] Variable size accuracy: 0.968 (test 0.983)for 16\_32\_d\_64\_d\_512e(1)\_G\_SM

[FCNLIB][2017-07-28 09:34:20] Variable size accuracy: 0.896 (test 0.916)for 16\_32\_d\_64\_d\_512e(1)\_G\_d\_SM

[FCNLIB][2017-07-28 09:37:39] Variable size accuracy: 0.976 (test 0.984)for 16\_32\_d\_64\_d\_512n(4)\_G\_SM

[FCNLIB][2017-07-28 09:44:02] Variable size accuracy: 0.990 (test 0.989)for 16\_32\_d\_64\_d\_512e(4)\_G\_SM

[FCNLIB][2017-07-28 09:49:51] Variable size accuracy: 0.982 (test 0.984)for 16\_32\_d\_64\_d\_512e(4)\_G\_d\_SM

[FCNLIB][2017-07-28 10:00:13] Variable size accuracy: 0.114 (test 0.114)for 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM

[FCNLIB][2017-07-28 10:12:20] Variable size accuracy: 0.558 (test 0.977)for 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM

[FCNLIB][2017-07-28 10:20:32] Variable size accuracy: 0.534 (test 0.781)for 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM

[FCNLIB][2017-07-28 10:27:32] Variable size accuracy: 0.114 (test 0.114)for 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM

[FCNLIB][2017-07-28 10:27:32] Layout Model TestAcc VarAcc

12 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_SM 499 0.114 0.114

15 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_SM 499 0.114 0.114

14 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(1)\_G\_d\_SM 499 0.781 0.534

13 32\_32\_d\_64\_64\_d\_128\_128\_d\_1024e(4)\_G\_d\_SM 499 0.977 0.558

8 16\_32\_d\_64\_d\_512e(1)\_G\_d\_SM 499 0.916 0.896

4 16\_16\_d\_32\_d\_256e(1)\_G\_SM 499 0.971 0.958

3 16\_16\_d\_32\_d\_256n(1)\_G\_SM 499 0.969 0.962

0 16\_16\_d\_24\_d\_128e(1)\_G\_SM 0 0.974 0.964

1 16\_16\_d\_24\_d\_128n(1)\_G\_SM 499 0.977 0.964

7 16\_32\_d\_64\_d\_512e(1)\_G\_SM 499 0.983 0.968

6 16\_32\_d\_64\_d\_512n(1)\_G\_SM 499 0.984 0.974

9 16\_32\_d\_64\_d\_512n(4)\_G\_SM 499 0.984 0.976

11 16\_32\_d\_64\_d\_512e(4)\_G\_d\_SM 499 0.984 0.982

2 16\_16\_d\_24\_d\_128n(4)\_G\_SM 499 0.985 0.988

5 16\_16\_d\_32\_d\_256e(4)\_G\_SM 499 0.984 0.990

10 16\_32\_d\_64\_d\_512e(4)\_G\_SM 499 0.989 0.990

[FCNLIB][2017-07-28 10:27:32] Best accuracy 0.99 for model 16\_16\_d\_32\_d\_256e(4)\_G\_SM with test acc: 0.98