

Minimum Cost for the dataset is -1.472140313637543

2020-07-20 05:39:35.996431 Epoch 1
Training Loss 0.09046
Validation Loss 0.03475
2020-07-20 05:39:48.202784 Epoch 2
Training Loss 0.02774
Validation Loss 0.02555
2020-07-20 05:40:00.300554 Epoch 3
Training Loss 0.02312
Validation Loss 0.0227
2020-07-20 05:40:12.203743 Epoch 4
Training Loss 0.02068
Validation Loss 0.02195
2020-07-20 05:43:32.458815 Epoch 5
Training Loss 0.01941
Validation Loss 0.02294
2020-07-20 05:43:44.420434 Epoch 6
Training Loss 0.01861
Validation Loss 0.02151
2020-07-20 05:44:15.273473 Epoch 7
Training Loss 0.01731
Validation Loss 0.01617
2020-07-20 05:44:45.022502 Epoch 8
Training Loss 0.01579
Validation Loss 0.02017
2020-07-20 05:45:46.821570 Epoch 9
Training Loss 0.01592
Validation Loss 0.0158
2020-07-20 05:46:29.080961 Epoch 10
Training Loss 0.01482
Validation Loss 0.01454
2020-07-20 05:48:19.565372 Epoch 11
Training Loss 0.01486
Validation Loss 0.01492
2020-07-20 05:49:13.702097 Epoch 12
Training Loss 0.01379
Validation Loss 0.01389
2020-07-20 05:49:56.124440 Epoch 13
Training Loss 0.01383
Validation Loss 0.01292
2020-07-20 05:50:34.068093 Epoch 14
Training Loss 0.01307

Validation Loss 0.01251
2020-07-20 05:51:25.670163 Epoch 15
Training Loss 0.01344
Validation Loss 0.01295
2020-07-20 05:55:03.333384 Epoch 16
Training Loss 0.01262
Validation Loss 0.01346
2020-07-20 05:55:28.981936 Epoch 17
Training Loss 0.01278
Validation Loss 0.01364