(lxygpu) [x_xlian@node@23 DeePMOS]\$ python train.py --lamb_c=1.5 --lamb_t=0 --save_path="./runs/c15e-1/runs/Loading all wav files. /proj/ihorse_2021/users/x_xlian/ProMOSNet/DeePMOS/dataset.py:59: SettingWithC A value is trying to be set on a copy of a slice from a DataFrame See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexing.html#returning-a-view-versuself.scores['JUDGE'][i] = self.idtable[judge_i] Loading all way files.

Joseph Johnson 2021/users/x_slian/ProMGSNet/DeePMGS/dataset.py:59: SettingWithCopy
A value is trying to be set on a copy of a slice from a DataFrame

A value is trying to be set on a copy of a slice from a DataFrame

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A value is trying to be set on a copy of a slice from a DataFra 3000/3000 [01:48<00:00, 27.67it/s] See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_gu:self.scores['JUDGE'][i] = self.idtable[judge_i] Loading all waw files. /proj/ihorse_2021/users/x_xlian/ProMOSNet/DeePMOS/dataset.py:59: SettingWithCopyWarning A value is trying to be set on a copy of a slice from a DataFrame [Valid(teacher)][0][UTT][MSE = 1.8350 | LCC = 0.4415 | SRCC = 0.4220 | [SYS][MSE = 1.6608 | LCC = 0.7307 | SRCC = 0.7709] [Valid(teacher)][0][UTT][AM. = 0.225120 | NoV = 0.094208 | VoV = 0.096369] Tain: 12008 42626 [0812:2008.06 4.17 telps] Average [0.1540.062132008.06] Average [0.1540.062132008.06] [0815-00.060, 197.23 step/s] [Valid(teacher)][1][UTT][MSE = 1.4025 | LCC = 0.5618 | SRCC = 0.5297] [SYS][MSE = 1.0928 | LCC = 0.8944 | SRCC = 0.8421] [Valid(teacher)[1][UTT][MM. = 0.258267 | MoV = 0.519088 | VoV = 0.021662] Tarin: 1084 8.6426 [621:23-680] 6, 4.16. tetys]. Average | loss=0.42143[970:53886 , 4.16. tetys]. Average | loss=0.42143[970:53886 , valid(teacher) | 1080.3686/3080 [80:15-60:208, 194.20 step/s] [Valid(teacher)][2][UTT][MSE = 0.5808 | LCC = 0.5908 | SRCC = 0.5586] [SYS][MSE = 0.1737 | LCC = 0.9275 | SRCC = 0.8728] [Valid(teacher)][2][UTT][AML = 0.378048 | MoV = 0.523101 | VoV = 0.009052] Train: 1008 45266 [681:23-600.96, 4.1.6 tetps]] Average [0.580.96] 80412734806132273 Average [0.580.96] 80412734806132273 [0.580.96] 80915-00.860 [0.580.96] 905.80 step/s] [Valid(teacher)][3][UTT][MSE = 0.4498 | LCC = 0.6286 | SBCC = 0.5776 | [SYS][MSE = 0.2498 | LCC = 0.9524 | SBCC = 0.8831] [Valid(teacher)][3][UTT][AM. = 0.374521 | MoV = 0.46643 | VoV = 0.086176] Tarin: 1000 8.45566 [68123-360-96, 4.15 Etep?] Average [0.15-03-0.35556864.5318064] VoV = 0.086176] Average [0.15-03-0.35556864.5318064] VoV = 0.086176] Valid(teacher) [1008.3006/30006 [00:15-00:06, 197.92 step/s] [Valid(teacher)][4][UTT][MSE = 0.7598 | LCC = 0.6329 | SRCC = 0.5886] [SYS][MSE = 0.3661 | LCC = 0.9625 | SRCC = 0.9936] [Valid(teacher)][4][UTT][MM. = 0.359513 | MoV = 0.428220 | VoV = 0.095544] Train: 1808 4596.66 [63:23-60-06.9, 4.1.5 tetps]] Average [0.5386.332666023732642] Average [0.5386.332660823732642] Valid(teacher)[1083.39669023732642] Valid(teacher)[1083.3966908015:00:00.9, 199.83 step/s] [Valid(teacher)][5][UTT][MSE = 0.8557 | LCC = 0.6343 | SRCC = 0.5920] [SYS][MSE = 0.4685 | LCC = 0.9636 | SRCC = 0.9138] [Valid(teacher)][5][UTT][AML = 0.34386) | MoV = 0.412673 | VoV = 0.085923] Tarin: 1086 8.62646 [681:27-606.96, 4.17 telps]] Average [0.53-0.2869/9531275062] Average [0.53-0.2869/9531275062] [Valid(teacher)][6][UTT][MSE = 0.9040 | LCC = 0.6358 | SBCC = 0.5934] [SYS][MSE = 0.5182 | LCC = 0.9647 | SBCC = 0.9132] [Valid(teacher)[6][UTT][AML = 0.334022 | MoV = 0.408174 | VoV = 0.086593] MSE = 0.5182 | LCC = 0.9647 | SBCC = 0.9132] [Valid(teacher)[6][AML = 0.408174] [AML = 0.4081 [Valid(teacher)][7][UTT][MSE = 1.0212 | LCC = 0.0344 | SRCC = 0.5933] [SYS][MSE = 0.0411 | LCC = 0.9069 | SRCC = 0.9200] [Valid(teacher)][7][UTT][AML = 0.315673 | MoV = 0.388809 | VoV = 0.085609] Train: 1000 4.05666 [081:23-080]0, 4.1.5 teps]. Average | Los=0.7568660993156433 | Average | Los=0.756860993156433 | Average | Los=0.7568660993156433 | Average | Los=0.756866099315643 | Average | Los=0.75686609315643 | Average | Los=0.7568660931644 | Average | Los=0.7568660931644 | Average | Los=0.7568660931644 | Average | Los=0.756866093 | Average | Los=0.756866093 | Average | Los=0.75686 [Valid(teacher)][8][UTT][MSE = 1.0972 | LCC = 0.0223 | SRCC = 0.5928] [SYS][MSE = 0.7172 | LCC = 0.9083 | SRCC = 0.9132] [Valid(teacher)][8][UTT][AML = 0.308073 | MoV = 0.377792 | VoV = 0.005318] Train: 1008 456766 [683:23-006.06, 4.16 steps]. Also teps = 0.5808.21274861145 Average [0.5808.273861145 Valid(teacher)] [1008.308073000 [00:15-00:00, 190.30 step/s] [Valid(teacher)][0][UTT][MSE = 1.0285 | LCC = 0.6338 | SRCC = 0.5957] [SYS][MSE = 0.6448 | LCC = 0.9991 | SRCC = 0.9111] [Valid(teacher)][0][UTT][AM. = 0.315514 | MoV = 0.37958 | VoV = 0.004612] Train: 100% 456766 [68123-6809] 0.4.15 tetps]] Average | loss=0.2764939565657546 | 4.15 tetps] Average | loss=0.2764939565657546 | 4.15 tetps] [Valid(teacher)][10][UTT][MSE = 0.9752 | LCC = 0.6228 | SRCC = 0.5968] [SYS][MSE = 0.5883 | LCC = 0.9697 | SRCC = 0.9145] [Valid(teacher)][10][UTT][AML = 0.325605 | MoV = 0.389604 | VoV = 0.083841] Train: 1008 4058625 [03122-02606, 4.77 step./s] Average loss=0.2571333943797516 Average loss=0.2571333943797516 Average loss=0.2571333943797516 Average loss=0.2571333943797516 Average loss=0.2571333943797516 Average loss=0.25713394797516 Average loss=0.257139479716 Average loss=0.25713 [Valid(teacher)][11][UTT][MSE = 0.9451 | LCC = 0.6312 | SRCC = 0.5960] [SYS][MSE = 0.5564 | LCC = 0.9700 | SRCC = 0.9111] [Valid(teacher)][11][UTT][AML = 0.330815 | MOV = 0.379615 | VOV = 0.083510] Train: 1080 8.50626 [631227608]00, 4.17 stept, 9 average | loss=0.2565124957321564 Valid(teacher); 1080 3000/3006 [09115008:00, 10915008] [Valid(teacher)][12][UTT][MSE = 0.8629 | LCC = 0.6338 | SRCC = 0.5989] [SYS][MSE = 0.4688 | LCC = 0.9787 | SRCC = 0.9186] [Valid(teacher)][12][UTT][AML = 0.345915 | MoV = 0.388880 | VoV = 0.883182] Train: 1088 458061 [8312240816, 4.15 stept,] Average | loss-0.2357714971358882 | Valid(teacher) = 1088 -3869/30880 | Valid(teacher) = 1088 -3869/30880 | Valid(teacher) = 1088 -3869/3080 | Valid(teacher) = 1088 -3669/3080 | Valid(teacher) = 1088 -3869/3080 | Valid(tea [Valid(teacher)][13][UTT][MSE = 0.7834 | LCC = 0.6356 | SRCC = 0.6910] [SYS][MSE = 0.3843 | LCC = 0.9717 | SRCC = 0.9186] [Valid(teacher)][13][UTT][AML = 0.361621 | MOV = 0.382743 | VoV = 0.082774 | Train: 1800 8.0546 [62:27364056] 4. 4.15 tatyph] Average | loss=0.2756618561196833 | VoV = 0.082774 | Train: 1800 8.05466 [62:27364056] 4. 4.15 tatyph; Average | loss=0.2756618561196833 | VoV = 0.082774 | Train: 1800 8.0547806 | Vov = 0.082774 [Valid(teacher)][14][UTT][MSE = 0.7365 | LCC = 0.6364 | SRCC = 0.6025] [SYS][MSE = 0.3327 | LCC = 0.9724 | SRCC = 0.9296] [Valid(teacher)][14][UTT][AML = 0.37868 | MoV = 0.382991 | VoV = 0.002538] Train: 1008 163966 [03122-08169, 4.16 stept,] Average | loss=0.21473[1636631775 | Valid(teacher)] = 1008 3009/3000 [0015<0016,001 | Valid(teacher)] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 3009/3000 [0015<0016,0016] = 1008 30 [Valid(teacher)][15][UTT][MSE = 0.6713 | LCC = 0.6993 | SRCC = 0.6040] [SVS][MSE = 0.2624 | LCC = 0.9738 | SRCC = 0.9337] [Valid(teacher)][15][UTT][AML = 0.384430 | MoV = 0.381515 | VoV = 0.602512] Train: 1080 485045 [6312:26026] 6.4.15 ettpd: 0.4.15 ettpd: 0.4.15 ettpd: 0.4.25 ettpd: 0.4. [Valid(teacher)][16][UTT][MSE = 0.6317 | LCC = 0.6407 | SRCC = 0.6666] [SYS][MSE = 0.2190 | LCC = 0.9746 | SRCC = 0.9316] [Valid(teacher)][16][UTT][AML = 0.939885 | MoV = 0.379098 | VoV = 0.092417] Train: 1080 4850646 [8312:300486, 4.15 stept,0] Average [0ss=0.1924055418527897] Average [0ss=0.1924055418527897] Average [0ss=0.1924055418527897] [Valid(teacher)][17][UTT][MSE = 0.5909 | LCC = 0.6455 | SRCC = 0.6116] [SYS][MSE = 0.1744 | LCC = 0.9757 | SRCC = 0.9323] [Valid(teacher)][17][UTT][AML = 0.463712 | MoV = 0.374922 | VoV = 0.602288] Train: 1.0804 563926 [5812:36086], 4.16 stept, 5 | Average loss=0.1816.05163113147736 | Average loss=0.1816.05163113147736 | Average loss=0.1816.05163113147736 | Average loss=0.1806.05163113147736 | Average loss=0.1806.0516313147736 | Average loss=0.1806.05163147736 | Average loss=0.1806.0516314736 | [Valid(teacher)][13][UTT][MSE = 0.5700 | LCC = 0.6473 | SRCC = 0.6140] [SVS][MSE = 0.1505 | LCC = 0.9764 | SRCC = 0.9405] [Valid(teacher)][13][UTT][AML = 0.409062 | MoV = 0.309280 | VoV = 0.002200] Train: 1000 436906 [031220408] 0.4.15 tetp.] Average | Loss-0.174307569711072 | Average | Loss-0.174307569711072 | Tolky 3000/3000 [0015-00100] | 197.28 stop/s] [Valid(teacher)][19][UTT][MSE = 0.5153 | LCC = 0.6537 | SRCC = 0.6197] [SYS][MSE = 0.0915 | LCC = 0.9771 | SRCC = 0.9337] [Valid(teacher)][19][UTT][AML = 0.42466 | MoV = 0.303496 | VoV = 0.002219] Train: 1000 486366 [03:24-0606, 4.14 stept,0] Average loss=0.100040311752594 Average loss=0.100040311752594 [03:24-0606] [03:24 Validiteacher]/Legul 3800/3800/800/3800 [00:1.006.00, 17.03 tspt/s]

(Validiteacher)/L02|UTTI| KME = 0.54.04 | LOC = 0.6551 | SNCC = 0.6214] [SVS][MSE = 0.8913 | LCC = 0.9779 | SRCC = 0.9364]

(Validiteacher)/L02|UTTI| KML = 0.426488 | MoV = 0.357382 | VoV = 0.692250]

Train: 1080/48656/6 [323:23608] 60, 4.14 stept/s

Average loss=0.158815886951201782

Average loss=0.158815886951201782

Validiteacher): 1080/3806/38008 [00:15:680:00, 195.58 step/s] [Valid(teacher)][21][UTT][MSE = 0.5322 | LCC = 0.6515 | SRCC = 0.6186] [SVS][MSE = 0.1057 | LCC = 0.9776 | SRCC = 0.9364] [Valid(teacher)][21][UTT][AML = 0.424227 | MoV = 0.350866 | VoV = 0.002164] Train: 1000 840365 [03124-06186, 4.13 stept, 0.35086] VoV = 0.002164] Average [0320-1.443054864502799 Average [0320-1.443054864502799 Average [0320-1.443054864502799] Average [0320-1.443064864502799] Average [0320-1.443064864502799] Average [0320-1.44306486450279] Average [[Valid(teacher)][22][UTT][MSE = 0.5265 | LCC = 0.6525 | SRCC = 0.6283 | [SYS][MSE = 0.0983 | LCC = 0.9781 | SRCC = 0.9364] [Valid(teacher)][22][UTT][AML = 0.427388 | MOV = 0.344554 | VOV = 0.002134] Train: 1.0084 543654 [58123-4008]06, 4.14 stept, 5446 | Average loss=0.13760569109084034 | Average loss=0.1376056910908404 | Average loss=0.1376056910908404 | Average loss=0.13760569109084 | Average loss=0.1376069109084 | Average loss=0.1376069109084 | Average loss=0.1376069109084 | Average loss=0.1376069109084 | Average los

[Valid(teacher)][23][UTT][MSE = 0.5026 | LCC = 0.6547 | SRCC = 0.6227] [SYS][MSE = 0.0700 | LCC = 0.9791 | SRCC = 0.9364] [Valid(teacher)][23][UTT][AML = 0.434380 | MoV = 0.339980 | VoV = 0.002153] Train: 1000 450545 [03124-00160, 4.12 stept,] Average | loss=0.1290579480934143 | Valid(teacher): 1000 3000/3000 [00114-00100, 200.53 step/s]

[Valid(teacher)][24][UTT][MSE = 0.5125 | LCC = 0.6512 | SRCC = 0.6190] [SYS][MSE = 0.0759 | LCC = 0.9794 | SRCC = 0.9357] [Valid(teacher)][24][UTT][AML = 0.433413 | MoV = 0.334941 | VoV = 0.002246] Train: 1000 846/546 [0812:400=00, 4.14 stepte.] 4.11 stepte.]

Average loss=0.12061581015586853 Valid(teacher): 100% 3000/3000 [00:15<00:00, 196.80 step/s]

[Valid(teacher)][Z5][UTT][MSE = 0.5025 | LCC = 0.6496 | SRCC = 0.6171] [SYS][MSE = 0.0619 | LCC = 0.9777 | SRCC = 0.9316] [Valid(teacher)][Z5][UTT][AML = 0.437312 | MoV = 0.330812 | VoV = 0.002206] Train: 1008 1036/365 [03122-0086], 4.14 stept, 9.14 st

[Valid(teacher)][Z6][UTT][MSE = 0.5074 | LCC = 0.6512 | SRCC = 0.6193] [SYS][MSE = 0.6692 | LCC = 0.9782 | SRCC = 0.9398] [Valid(teacher)][Z6][UTT][AML = 0.4374.6 | MoV = 0.326196 | VoV = 0.002300] Train: 1008 1636/365 [03124.006]08, 4.13 stept, 9 average loss=0.0099219292311282 | Average loss=0.0099219292311282 | Valid(teacher)] 1008 3008/3008 [09115<00:00, 198.56 step/s]

[Valid(teacher)][27][UTT][MSE = 0.4879 | LCC = 0.6536 | SRCC = 0.6225] [SYS][MSE = 0.0487 | LCC = 0.9788 | SRCC = 0.9364] [Valid(teacher)][27][UTT][AML = 0.443488 | MoV = 0.321027 | VoV = 0.002205] Train: 1008 405365 [0312-40696], 4.14 stept, 9.14 step

[Valid(teacher)][28][UTT][MSE = 0.5048 | LCC = 0.6491 | SRCC = 0.6174] [SYS][MSE = 0.0642 | LCC = 0.9787 | SRCC = 0.9412] [Valid(teacher)][28][UTT][AML = 0.439777 | M6V = 0.316676 | VoV = 0.002331] Train: 1008 456956 [50124-00169, 4.13 stept,] Average loss=0.0031091993155579 | Average loss=0.0031091993155579 | SPREAD |

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[Valid(teacher)][29][UTT][ MSE = 0.4912 | LCC = 0.6520 | SRCC = 0.6200 ] [SYS][ MSE = 0.0407 | LCC = 0.9700 | SRCC = 0.9385 ] [Valid(teacher)][29][UTT][ AML = 0.444254 | Mov = 0.312541 | VoV = 0.002310 ] Train: 1000 8.05266 [0012300-000, 4.14 steps.] Average [0158-0.4070360425235000] Valid(teacher)][0188-000703606 [00125-002006, 197.87 steps.]
[Valid(teacher)][30][UTT][ MSE = 0.4820 | LCC = 0.6513 | SRCC = 0.6215 ] [SYS][ MSE = 0.0363 | LCC = 0.9776 | SRCC = 0.9385 ] [Valid(teacher)][30][UTT][ AML = 0.448651 | MOV = 0.306710 | VOV = 0.002296 ] Train: 1008 1036/365 [83124-00860, 4.14 stept, 0.4 stept, 0.
[Valid(teacher)][31][UTT][ MSE = 0.4866 | LCC = 0.6493 | SRCC = 0.6193 ] [SYS][ MSE = 0.0994 | LCC = 0.9778 | SRCC = [Valid(teacher)][31][UTT][ AML = 0.46198 | MoV = 0.302346 | VoV = 0.002291 ] Train: 106% 36506 [632:246086, 4.14 stept). Average | Loss-0.642775669753518 Average | Loss-0.64277569753518 | Valid(teacher); 106% 3069/30608 [60:15408:00, 196.00 step/s]
[Valid(teacher)][32][UTT][ MSE = 0.4791 | LCC = 0.6518 | SRCC = 0.6221 ] [SYS][ MSE = 0.0334 | LCC = 0.9784 | SRCC = 0.9337 ] [Valid(teacher)][32][UTT][ AML = 0.451923 | MoV = 0.296597 | VoV = 0.002290 ] Train: 1008 1636/366 [0312:2008.00, 4.14 stept,0] Average | Loss=0.46377065031747246 Valid(teacher): 1008 3000/3008 (0911:5008:00, 194.64 stept,s)
[Valid(teacher)][33][UTT][ MSE = 0.4786 | LCC = 0.6520 | SRCC = 0.6227 ] [SYS][ MSE = 0.0325 | LCC = 0.9780 | SRCC = 0.9344 ] [Valid(teacher)][33][UTT][ AML = 0.453687 | MoV = 0.292673 | VoV = 0.002305 ] Train: 1008 468/566 [0312-40696, 4.14 stepts] Average loss=0.0337641363266091 [3912-40696] Average loss=0.0337641363266091 [3912-40696] [0197-18 step/s]
[Valid(teacher)][34][UTT][ MSE = 0.4745 | LCC = 0.6528 | SRCC = 0.6229 | [SVS][ MSE = 0.8292 | LCC = 0.9790 | SRCC = 0.9338 ] [Valid(teacher)][34][UTT][ AML = 0.45583 | MoV = 0.299325 | VoV = 0.082235 ] Train: 1008 4058/365 [63122-6086], 4.15 stept, 9 and 9 
[Valid(teacher)][35][UTT][ MSE = 0.4761 | LCC = 0.6502 | SRCC = 0.6204 | [SYS][ MSE = 0.0269 | LCC = 0.9782 | SRCC = 0.9398 ] [Valid(teacher)][35][UTT][ AML = 0.450625 | MOV = 0.28579 | VOV = 0.002157 ] Train: 1.0804 5.0546 [6312236406, 4.1.5 stept.] Average | Loss-0.02433163081505733 | Average | Loss-0.02433163081505733 | Valid(teacher): 1.080 5.00076008 (0915-000:00, 190.72 stept.)
[Valid(teacher)][30][UTT][ MSE = 0.4754 | LCC = 0.6492 | SRCC = 0.6202 ] [SVS][ MSE = 0.0204 | LCC = 0.9760 | SRCC = 0.9330 ] [Valid(teacher)][30][UTT][ AML = 0.458476 | MoV = 0.280724 | VoV = 0.002118 ] Train: 1000 845606 [0313000016, 0.4.02 stept,0] Average | Loss=0.01200037/98202187 Valid(teacher): 1000 30007/98202187 Valid(teacher): 1000 30007/98020187 [0001500037/98202187]
[Valid(teacher)][37][UTT][ MSE = 0.4744 | LCC = 0.6494 | SRCC = 0.6209 ] [SYS][ MSE = 0.0202 | LCC = 0.9761 | SRCC = 0.9398 ] [Valid(teacher)][37][UTT][ AML = 0.459956 | MoV = 0.277527 | VoV = 0.002122 ] [Train: 1008 4656/36 [03127-0806], 4.08 stept, and the standard of the standard of
(Valid(teacher)](38)[UTT] (MSE = 0.4725 | LOC = 0.6502 | SRCC = 0.6212 ] [SYS][ MSE = 0.8198 | LOC = 0.9764 | SRCC = 0.9426 ] 

(Valid(teacher)](38)[UTT] (ML = 0.451865 | MeV = 0.275757 | VeV = 0.692228 ] 

Train: 1080 486/36 [63124-608], 4.14 stept, 9.14 st
[Valid(teacher)][39][UTT][ MSE = 0.4655 | LCC = 0.6541 | SRCC = 0.6240 ] [SYS][ MSE = 0.0177 | LCC = 0.9793 | SRCC = 0.9521 ] [Valid(teacher)][39][UTT][ AML = 0.463961 | MoV = 0.275780 | VoV = 0.002374 ] Train: 1000 A86362 [03127-00060, 4.0° stept.] Average loss=-0.0052053742640974 [08127-00060] Average loss=-0.005205374 [08127-00060] Averag
[Valid(teacher)][40][UTT][ MSE = 0.4669 | LCC = 0.6519 | SRCC = 0.6217 ] [SYS][ MSE = 0.0183 | LCC = 0.9788 | SRCC = 0.9439 ] [Valid(teacher)][40][UTT][ AML = 0.464941 | MoV = 0.273933 | VoV = 0.002332 ] Train: 1008 456961 [63134008] 60.3.04 esteph 6.3.04 esteph 6.3.0
[Valid(teacher)][41][UTT][ MSE = 0.4664 | LCC = 0.6522 | SRCC = 0.6221 ] [SYS][ MSE = 0.0177 | LCC = 0.9799 | SRCC = 0.9588 ] [Valid(teacher)][42][UTT][ AML = 0.46548 | MoV = 0.270289 | VoV = 0.002356 ] Train: 100% 36596 [612:2006969, 4.05 stept, 0.05 stept,
[Valid(teacher)][43][UTT][ MSE = 0.4689 | LCC = 0.6495 | SRCC = 0.6189 ] [SVS][ MSE = 0.0185 | LCC = 0.9792 | SRCC = 0.9474 ] [Valid(teacher)][43][UTT][ AML = 0.466790 | MOV = 0.263848 | VOV = 0.002332 ] Train: 1008 4058/05.6 [03124-06069, 4.13 stept, 0.2588] Average loss=-0.032439990133047104 [0312406] Valid(teacher): 1008 3000/3008 (0012500:00, 17.97 step/s)
[Valid(teacher)][44][UTT][ MSE = 0.4678 | LCC = 0.6494 | SRCC = 0.6190 ] [SYS][ MSE = 0.8185 | LCC = 0.9893 | SRCC = 0.9591 ] [Valid(teacher)][44][UTT][ AML = 0.467338 | M6V = 0.261952 | VoV = 0.082274 ] Train: 1.0884 586/365 [53124-08696, 4.14 stept,0] Average loss=-0.8732611467218579 Average loss=-0.8732611467218579 | STANDARD | STANDARD
[Valid(teacher)][45][UTT][ MSE = 0.4658 | LOC = 0.6496 | SRCC = 0.6184 ] [SYS][ MSE = 0.8172 | LOC = 0.9816 | SRCC = 0.9501 ] [Valid(teacher)][45][UTT][ AML = 0.46858 0 | MoV = 0.261805 | VoV = 0.802295 ] Train: 1808 456964 [58122406806, 4.15 stept,] Average | Loss-0.4665793978476185 | Valid(teacher)] [1808 36967806 (9812406808) [0911-68180, 199.86 step/s]
[Valid(teacher)][46][UTT][ MSE = 0.4648 | LCC = 0.6490 | SRCC = 0.6172 ] [SYS][ MSE = 0.0175 | LCC = 0.9018 | SRCC = 0.9467 ] [Valid(teacher)][46][UTT][ AML = 0.460468 | MOV = 0.260907 | VoV = 0.002309 ] Train: 1000 45056 [03:24-0016, 4.13 stept,] Average | 103=-0.407769893310505 | Valid(teacher): 1000 3000 7000 (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (9015-0016) (901
[Valid(teacher)][47][UTT][ MSE = 0.4628 | LCC = 0.6495 | SRCC = 0.6173 ] [SYS][ MSE = 0.0171 | LCC = 0.9029 | SRCC = 0.9610 ] [Valid(teacher)][47][UTT][ AML = 0.46073 | MV = 0.260234 | VoV = 0.002371 ] Train: 1080 486/365 [03124-0608, 4.13 stept, 0] Average loss=-0.05720273877865764 Average loss=-0.05720273877865764 [Valid(teacher)] = 1080 3000/3000 (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) (0011500 001) 
[Valid(teacher)][49][UTT][ MSE = 0.4653 | LCC = 0.6466 | SRCC = 0.6142 ] [SVS][ MSE = 0.0172 | LCC = 0.9839 | SRCC = 0.9610 ] [Valid(teacher)][40][UTT][ AML = 0.469287 | MV = 0.256601 | VoV = 0.002397 ] Train: 1008 405365 [03124-0068, 4.13 stept, 0.256601 | VoV = 0.002397 ] Average loss=-0.008562776231267 Average loss=-0.008562776231267
[Valid(teacher)][51][UTT][ MSE = 0.4684 | LCC = 0.6461 | SRCC = 0.6136 ] [SYS][ MSE = 0.0203 | LCC = 0.9225 | SRCC = 0.9590 ] [Valid(teacher)][51][UTT][ AML = 0.478451 | MoV = 0.249622 | VoV = 0.002302 ] Taxin: 1080 5.0565 [6312.506186] 0.4.00 stept, 0.4
[Valid(teacher)][S2][UTT][ MSE = 0.4709 | LCC = 0.6447 | SRCC = 0.6118 ] [SYS][ MSE = 0.0212 | LCC = 0.9829 | SRCC = 0.9038 ] [Valid(teacher)][S2][UTT][ AML = 0.470873 | MoV = 0.247532 | VoV = 0.002291 ] Train: 1008 456/306 [812:2508106, 4.22 stept, 5] Average | loss=-0.0056417950515747 | Valid(teacher): 1008 3000/3008 (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (001506106) | (00
[Valid(teacher)][S3][UTT][ MSE = 0.4731 | LCC = 0.6426 | SRCC = 0.6099 ] [SVS][ MSE = 0.0212 | LCC = 0.9022 | SRCC = 0.9562 ] [Valid(teacher)][S3][UTT][ AML = 0.47531 | MoV = 0.242897 | VoV = 0.002205 ] Train: 1008 456/361 [5312204060, 4.14 stept,0] Average | loss-0.009720737942742 Average | loss-0.009720737942742 | Valid(teacher): 1008 5000/3008 (00114000:00, 200.04 stept,s]
[Valid(teacher)][54][UTT][ MSE = 0.4733 | LCC = 0.6427 | SRCC = 0.6100 ] [SVS][ MSE = 0.0207 | LCC = 0.9624 | SRCC = 0.9631 ] [Valid(teacher)][54][UTT][ AML = 0.472737 | MoV = 0.239762 | VoV = 0.002237 ] Train: 1000 8405862 [63125-6006.0, 4.21 stept, 0.239762 | VoV = 0.002237 ] Average loss=-0.0900205634301394 [0315-600.0, 4.21 stept, 0.239762] [0315-600.0, 4.22 s
[Valid(teacher)][65][UTT][ MSE = 0.4745 | LCC = 0.6423 | SRCC = 0.60% ] [SYS][ MSE = 0.8211 | LCC = 0.9822 | SRCC = 0.9651 ] [Valid(teacher)][65][UTT][ AML = 0.473248 | MoV = 0.237478 | VoV = 0.692216 ] 
Train: 1080 486/365 [632:26-06], 4.13 stept, 9.14 step
[Valid(teacher)][S7][UTT][ MSE = 0.4758 | LCC = 0.6411 | SRCC = 0.6883 ] [SYS][ MSE = 0.0245 | LCC = 0.9821 | SRCC = 0.9651 ] [Valid(teacher)][S7][UTT][ AML = 0.4734.7 | MoV = 0.234395 | VoV = 0.082198 ] Taxin: 1086 36/366 [83123648][e.4.06 stept.9] Average | ciss=-0.1185/25981597807 Average | ciss=-0.1185/25981597807 [0.9154.6] (9.91548) [0.91548][e.4.06 stept.9]
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[Valid(teacher)][62][UTI][AM = 5.47398] Mov = 0.23997] Vov = 0.00218]

Average loss-0.120317700913391

Average loss-0.120317700913391

(Valid(teacher)][69][UTI][MS = 0.4789] Mov = 0.21874 [Vov = 0.0074] [SVS][MSE = 0.078] [SVS][MSE = 0.0589] [Valid(teacher)][69][UTI][MS = 0.47497] Mov = 0.021874 [Vov = 0.0074] [SVS][MSE = 0.0788] [Valid(teacher)][69][UTI][MS = 0.47497] Mov = 0.021874 [Vov = 0.0074] [SVS][MSE = 0.0788] [Valid(teacher)][69][UTI][MS = 0.47497] Mov = 0.021874 [Vov = 0.00224] [Valid(teacher)][69][UTI][MS = 0.47497] Mov = 0.021874 [Vov = 0.00224] [Valid(teacher)][69][UTI][MS = 0.474973 [Mov = 0.021874] [Vov = 0.00224] [SVS][MSE = 0.0311 [LCC = 0.9822 [SRCC = 0.9685] [Valid(teacher)][69][UTI][MS = 0.474973 [Mov = 0.02245] [Vov = 0.00224] [SVS][MSE = 0.0311 [LCC = 0.9822 [SRCC = 0.9685] [Valid(teacher)][69][UTI][MS = 0.473423 [Mov = 0.272473 [Mov = 0.02245] [Vov = 0.00224] [Valid(teacher)][69][UTI][MS = 0.473423 [Mov = 0.272473 [Mov = 0.02245] [Vov = 0.00224] [Valid(teacher)][69][UTI][MS = 0.473423 [Mov = 0.272473 [Mov = 0.02245] [Vov = 0.00224] [Valid(teacher)][69][UTI][MS = 0.473423 [Mov = 0.473423 [Mov = 0.02245] [Vov = 0.00224] [Valid(teacher)][69][UTI][MS = 0.473423 [Mov = 0.272473 [Mov = 0.02245] [Vov = 0.00224] [Valid(teacher)][69][UTI][MS = 0.473423 [Mov = 0.02245] [Vov = 0.00224] [Valid(teacher)][69][UTI][MS = 0.473423 [Mov = 0.02245] [Vov = 0.00224] [Valid(teacher)][69][UTI][MS = 0.07323 [Mov = 0.00245] [Valid(teacher)][69][UTI][MS = 0.07323 [Mov = 0.00245] [Valid(teacher)][69][UTI][MS = 0.07324 [Mov = 0