$\label{lambda} $$(1xygpu) $$ [x_xlian@node057 DeePMOS] $$ python train.py $$--lamb_c=1.5 $$--lamb_t=0 $$--save_path=^*./runs/c15e-1/run1/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 wav files.

Joseph January From State (Deep MOS / dataset.py:59: Setting with Copy A value is trying to be set on a copy of a slice from a DataFrame Copy of the C 3000/3000 [01:47<00:00, 27.94it/s] See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guiself.scores['JUDGE'][i] = self.idtable[judge_i] Loading all wav 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 Train: 180% 845/845 [83:29<08:00, 4.04 step/s] Average loss=4682.38232421875 Valid(teacher): 180% 3808/3808 [80:16<08:00, 187.18 step/s] [Valid(teacher)][0][UTT][MSE = 3.1326 | LCC = 0.4832 | SRCC = 0.4625 | [SYS][MSE = 3.8262 | LCC = 0.7963 | SRCC = 0.8291] [Valid(teacher)][0][UTT][AM. = 0.138974 | NoV = 0.659175 | VoV = 0.017878] Train: 1080 4807660 [60:1240-60.60 , 4.33 tetp/s] Average [0.5=0.407226259518301] Average [0.5=0.407226259518301] Valid(teacher); 1080 3600/36006 [00:15-00:200, 197.03 step/s] [Valid(teacher)][2][UTT][MSE = 0.7367 | LCC = 0.5813 | SRCC = 0.5347] [SYS][MSE = 0.3950 | LCC = 0.9167 | SRCC = 0.8379] [Valid(teacher)][2][UTT][AML = 0.355538 | MoV = 0.487553 | Vov = 0.015224] Train: 1080 84266 [6812:40-600] 0. 4.13 steps] Average [0.580.5] S7805[15374732 Average [0.580.5] S7805[1537473] Average [0.580.5] S7805[15374] Average [0.580 [Valid(teacher)][3][UTT][MSE = 0.7773 | LCC = 0.5981 | SBCC = 0.5496 | [SYS][MSE = 0.3421 | LCC = 0.9342 | SBCC = 0.8599] [Valid(teacher)][3][UTT][AM. = 0.353981 | MeV = 0.447864 | VoV = 0.099504] Train: 1000 8.45566 [6812-40-096, 4.13 step/s] Average [0.15-03-03.2993987231811523 Average [0.15-03-03.299398723181523 Average [0.15-03-03.299398723181523 Average [0.15-03-03.299398723181523 Average [0.15-03-03.299398723181523 Average [0.15-03-03.299398723 Average [0.15-03-03.29939872 Average [0.15-03-03.2993972 Average [0.15-03-03.2993972 Average [0.15-03-03.2 [Valid(teacher)][4][UTT][MSE = 0.6925 | LCC = 0.6171 | SRCC = 0.5780] [SYS][MSE = 0.2665 | LCC = 0.9456 | SRCC = 0.8660] [Valid(teacher)][4][UTT][MM. = 0.378179 | MoV = 0.444588 | VoV = 0.009510] Train: 1080 845965 [632:24-0059, 4.13 steps]] Average [03s=0.38078305463745] Average [03s=0.38078305463745] Valid(teacher)[1080 3080780069100 [00:15-00:00, 195.52 step/s] [Valid(teacher)][5][UTT][MSE = 0.6241 | LCC = 0.6193 | SRCC = 0.5733] [SYS][MSE = 0.1941 | LCC = 0.9438 | SRCC = 0.8721] [Valid(teacher)][5][UTT][MM. = 0.383222 | N6V = 0.456917 | VoV = 0.086916] Tarin: 1080 4.087466 [082:126-086, 4.15.1649.] Average [0.51-08.75971869786283 Average [0.51-08.75971869786283] Average [0.51-08.75971869786283] [Valid(teacher)][6][UTT][MSE = 0.6099 | LCC = 0.6230 | SBCC = 0.5783] [SYS][MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] [Valid(teacher)[6][UTT][MM. = 0.387855 | MoV = 0.44921 | VoV = 0.080513] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] [Valid(teacher) [16][UTT][MM. = 0.387855 | MoV = 0.44921 | VoV = 0.080513] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.8694] MSE = 0.1779 | LCC = 0.9464 | SBCC = 0.1879 | LCC = 0.9464 | SBCC = 0.1979 | LCC = 0.9464 [Valid(teacher)][7][UTT][MSE = 0.5587 | LCC = 0.6270 | SRCC = 0.5834] [SYS][MSE = 0.1161 | LCC = 0.9475 | SRCC = 0.8680] [Valid(teacher)][7][UTT][MM. = 0.399268 | MoV = 0.458923 | Vov = 0.004797] Train: 1000 48.02656 [081:24-080]0, 4.14 feeps] Average [0.5840, 1000 40.000]0 [081:5-00.000]0 [081 [Valid(teacher)][8][UTT][MSE = 0.5250 | LCC = 0.6303 | SRCC = 0.5885] [SYS][MSE = 0.0871 | LCC = 0.9492 | SRCC = 0.8674] [Valid(teacher)][8][UTT][AML = 0.406110 | MoV = 0.444408 | VoV = 0.004275] Train: 10804 545056 [63:24-006.09 4. 4.3 steps] Average | 0.5305.058016409072879 | Average | 0.5305.058016409072879 | Valid(teacher); 10804 308073080 [00:15-00:00, 192.77 step/s] [Valid(teacher)][0][UTT][MSE = 0.5440 | LCC = 0.6331 | SRCC = 0.5931] [SYS][MSE = 0.1099 | LCC = 0.9546 | SRCC = 0.8769] [Valid(teacher)][0][UTT][MM. = 0.404500 | MoV = 0.431777 | VoV = 0.004118] Train: 1000% 455065 [63:24-0069] 0, 4.12 steps]] Average | loss=0.2569124088397030 , 4.12 steps]] Average | loss=0.2569124088397030 , 4.12 steps]] [Valid(teacher)][10][UTT][MSE = 0.5574 | LCC = 0.6351 | SRCC = 0.5973] [SYS][MSE = 0.1234 | LCC = 0.9582 | SRCC = 0.8986] [Valid(teacher)][10][UTT][AML = 0.464126 | MoV = 0.428551 | VoV = 0.683751] Train: 1088 458058 [53124-6816, 4.1s tetps], 4.1s tetps] Average | loss=0.2376287]1293335 Average | loss=0.2376287]1293335 Average | loss=0.2376287]1293335 [Valid(teacher)][11][UTT][MSE = 0.5561 | LCC = 0.6368 | SRCC = 0.6886] [SYS][MSE = 0.1181 | LCC = 0.9622 | SRCC = 0.9891] [Valid(teacher)][11][UTT][MML = 0.480566 | MeV = 0.411778 | VeV = 0.883542] Train: 1.088 5.086/5.086 [53:23-08189, 4.1.5 tetp.] Average | Loss-0.223238758395376 | MeValid(teacher): 1.088 5.086/5.086 [69:15-08:08, 193.63 step/s] [Valid(teacher)][12][UTT][MSE = 0.5705 | LCC = 0.6356 | SRCC = 0.6016] [SYS][MSE = 0.1361 | LCC = 0.9650 | SRCC = 0.9125] [Valid(teacher)][12][UTT][AML = 0.460884 | MoV = 0.399296 | VoV = 0.083484] Train: 1008 456965 [62]:2408696, 4.15 stept,0 and the control of the con [Valid(teacher)][13][UTT][MSE = 0.5724 | LCC = 0.6363 | SRCC = 0.6931] [SYS][MSE = 0.1220 | LCC = 0.9684 | SRCC = 0.9255] [Valid(teacher)][13][UTT][AML = 0.407725 | MOV = 0.391806 | VoV = 0.093340] [Tain: 1808-0.8563 (032:240-005) 4.13 step/s] Average [oss=0.202208-0.859372713 Average [oss=0.202208-0.8593 [Valid(teacher)][14][UTT][MSE = 0.5562 | LCC = 0.6367 | SRCC = 0.6044] [SYS][MSE = 0.6981 | LCC = 0.9761 | SRCC = 0.9316] [Valid(teacher)][14][UTT][AML = 0.413846 | MoV = 0.384861 | VoV = 0.603091] Train: 1080 4856045 [5212-46086, 4.14 stept,] Average | Loss=0.19281838641797626 Average | Loss=0.1928188641797626 Average | Loss=0.1928188641797626 Average | Loss=0.1928188641797626 Average | Loss=0.1928188641797626 Average | Loss=0.192818864 Average | Loss=0.192818864 Average | Loss=0.192818864 Average | Loss=0.19281864 Average [Valid(teacher)][15][UTT][MSE = 0.5537 | LCC = 0.6348 | SRCC = 0.6651] [SYS][MSE = 0.6852 | LCC = 0.9769 | SRCC = 0.9248] [Valid(teacher)][15][UTT][AML = 0.416815 | MoV = 0.375859 | VoV = 0.082728] Train: 1086 346963 [631223648] e. 4.15 stept.] Average | loss-0.18434862169327948 Average | loss-0.18434862169327948 Valid(teacher): 1086 3606/3608 (9011568:00, 195.63 stept.s) [Valid(teacher)][16][UTT][MSE = 0.5866 | LCC = 0.6312 | SRCC = 0.6028] [SYS][MSE = 0.1159 | LCC = 0.9712 | SRCC = 0.9267] [Valid(teacher)][16][UTT][AML = 0.41996 | MoV = 0.366417 | VoV = 0.602561] Train: 1080 486966 [812:506406, 4.22 stept, 5] Average [oss-0.173311263322808] Average [oss-0.173311263322808] Valid(teacher): 1080 3606/3608 [0s:15<00:00, 122.27 stept/s] [Valid(teacher)][17][UTT][MSE = 0.5966 | LCC = 0.6297 | SRCC = 0.6027] [SYS][MSE = 0.1232 | LCC = 0.9722 | SRCC = 0.9282] [Valid(teacher)][17][UTT][AML = 0.41088 | MoV = 0.359582 | VoV = 0.602444] Train: 1080 4836/36 [5312-40696, 4.13 step/s] Average | Loss=0.160853279213205 | Average | Loss=0.16085327913205 | Average | Average | Loss=0.16085327913205 | Average [Valid(teacher)][18][UTT][MSE = 0.5907 | LCC = 0.0298 | SRCC = 0.0805] [SVS][MSE = 0.1136 | LCC = 0.0727 | SRCC = 0.0289] [Valid(teacher)][18][UTT][AML = 0.413228 | MoV = 0.353395 | VoV = 0.082421] Train: 1008 458056 [0312-400866.4, .13 stept,] average | loss-0.15725[24.50806536] Average | loss-0.15725[24.50806536] Valid(teacher): 1008 -0009/0008 (0115-000:00) | 193.22 stept,s] [Valid(teacher)][19][UTT][MSE = 0.5900 | LCC = 0.6285 | SRCC = 0.6077] [SYS][MSE = 0.1045 | LCC = 0.9731 | SRCC = 0.9309] [Valid(teacher)][19][UTT][AML = 0.41532c | MoV = 0.346939 | VoV = 0.092314] Train: 1000 4856/36 [03:24-0606, 4..13 stept, and a step of the st [Valid(teacher)][20][UTT][MSE = 0.5000 | LCC = 0.6327 | SRCC = 0.6007] [SYS][MSE = 0.8063 | LCC = 0.9733 | SRCC = 0.9316] [Valid(teacher)][20][UTT][AML = 0.42265 | MoV = 0.340512 | VoV = 0.602303] Train: 10804 54506.5 [63225-6066, 4.18 stepts] Average loss=0.1341118.663540422 | VoV = 0.92303 | Valid(teacher): 10805-360403 | Valid(tea [Valid(teacher)][Z1][UTT] [MSE = 0.5833 | LOC = 0.6295 | SRCC = 0.6045] [SYS][MSE = 0.0948 | LOC = 0.9736 | SRCC = 0.9391] [Valid(teacher)][Z1][UTT] [AML = 0.420410 | MoV = 0.332379 | VoV = 0.002195] Train: 1008 4058/06 [0312-0606], 4.0.6 stept.] Average | Loss=0.1265/25060587796 | Average | Loss=0.1265/2506058796 | Average | L

[Valid(teacher)][22][UTT][MSE = 0.5661 | LCC = 0.6304 | SRCC = 0.6939 | [SVS][MSE = 0.0720 | LCC = 0.9740 | SRCC = 0.9364] [Valid(teacher)][22][UTT][AML = 0.455629 | MOV = 0.328396 | VOV = 0.002217] Train: 1000 8405865 [0312-40069, 4.13 stept,0] Average loss=0.110942223373296 | Average loss=0.110942223373296 | 0.915608109, 1.10942239373296 | Valid(teacher): 1000 3000 8000 [00:15<00:00, 1.000 1.

[Valid(teacher)][24][UTT][MSE = 0.5487 | LCC = 0.6313 | SRCC = 0.6813] [SYS][MSE = 0.0510 | LCC = 0.9756 | SRCC = 0.9398] [Valid(teacher)][24][UTT][AML = 0.432549 | MoV = 0.319390 | VoV = 0.082152] Train: 1080 846/546 [0812:40e;00, 4.13 stepte.09, 4.13 stepte.09,

Average loss=0.1032821461558342 Valid(teacher): 100% 3000/3000 [00:15<00:00, 198.47 step/s]

Train: 180% 845/845 [03:24<00:00, 4.13 step/s] Average loss=0.09353108704090118 Valid(teacher): 180% 3000/3000 [00:15<00:00, 196.14 step/s]

[Valid(teacher)][Z6][UTT][MSE = 0.5367 | LCC = 0.6312 | SRCC = 0.6024] [SYS][MSE = 0.0299 | LCC = 0.9749 | SRCC = 0.9446] [Valid(teacher)][Z6][UTT][AML = 0.438444 | MoV = 0.307568 | VoV = 0.002135] Train: 1080 4505455 [35124-0696, 4..14 stept,) average loss=0.0080606045021277 Average loss=0.0080606045021277 [348 3060 3060 [3615-060:60, 194.73 step/s]

[Valid(teacher)][27][UTT][MSE = 0.5389 | LCC = 0.6327 | SRCC = 0.6936 | [SYS][MSE = 0.8250 | LCC = 0.9731 | SRCC = 0.9419] [Valid(teacher)][27][UTT][AML = 0.49340 | MoV = 0.365765 | VoV = 0.692925] Train: 1080 486/365 [83123-6806], 4.15 stept, 9 average loss=0.6771173805.409734 | Moverage loss=0.6771173805.40973

[Valid(teacher)][28][UTT][MSE = 0.5293 | LCC = 0.6329 | SRCC = 0.6843] [SYS][MSE = 0.8246 | LCC = 0.9733 | SRCC = 0.9419] [Valid(teacher)][28][UTT][AML = 0.446759 | MeV = 0.381226 | VeV = 0.881961] Train: 1888 458/5861 [8312246869, 4.14 stept, 5] Average loss=0.86866973331148697 Average loss=0.86866973331148697 average loss=0.86866973331148697 average loss=0.8686697331148697 average loss=0.8686697331148697 average loss=0.8686697331148697 average loss=0.8686697331148697 average loss=0.868697331148697 average loss=0.86869733148697 average loss=0.86869733148697 average loss=0.86869733148697 average loss=0.8686973148697 average loss=0.86869731487 average loss=0.86869733148697 average loss=0.86869731486

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[Valid(teacher)][30][UTT][ MSE = 0.5275 | LCC = 0.6223 | SRCC = 0.6040 ] [SYS][ MSE = 0.0236 | LCC = 0.9731 | SRCC = 0.9419 ] [Valid(teacher)][30][UTT][ AML = 0.44347 | MoV = 0.292873 | VoV = 0.001945 ] Train: 1008 1034565 [03125-00616, 4.22 stept, 6] Autrope | Losz-0.04/25776-0053082126 Autrope | Losz-0.04/25776-0053082126 [08125-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 9115-00610, 91
[Valid(teacher)][31][UTT][ MSE = 0.5252 | LCC = 0.6341 | SRCC = 0.6657 ] [SYS][ MSE = 0.0234 | LCC = 0.9733 | SRCC = 0.9419 ] [Valid(teacher)][31][UTT][ AML = 0.445647 | MoV = 0.287804 | VoV = 0.001905 ] Taxin: 1080 8.05965 [6312240816, 4..13 sterp). Average [oss-0.4718061864150806] Average [oss-0.4718061864150806]
[Valid(teacher)][33][UTT][ MSE = 0.5276 | LCC = 0.6345 | SRCC = 0.6663 ] [SYS][ MSE = 0.6273 | LCC = 0.9715 | SRCC = 0.9378 ] [Valid(teacher)][33][UTT][ AML = 0.44521 | MoV = 0.283315 | VoV = 0.601805 ] Train: 1080 486/366 [6312-4608], 4.14 stept, 9.14 stept
[Valid(teacher)][34][UTT][ MSE = 0.5281 | LCC = 0.6346 | SRCC = 0.6055 ] [SYS][ MSE = 0.8268 | LCC = 0.9729 | SRCC = 0.9419 ] [Valid(teacher)][34][UTT][ AML = 0.46488 | MOV = 0.280201 | VOV = 0.081876 ] [Train: 108M 5450545 [63124-0608] 0. 4.14 stept.] Average loss=0.024631192097091892 [Valid(teacher)] [108M 3609/3008 (0815-060:00, 195.62 stept/s]
[Valid(teacher)][35][UTT][ MSE = 0.5369 | LCC = 0.6316 | SRCC = 0.6083 ] [SYS][ MSE = 0.0284 | LCC = 0.9716 | SRCC = 0.9460 ] [Valid(teacher)][35][UTT][ AML = 0.44562 | MoV = 0.274883 | VoV = 0.081899 ] Taxin: 1086 3605/361521246786, 4.13 stept, and a second of the control of
[Valid(teacher)][30][UTT][ MSE = 0.5406 | LCC = 0.6294 | SRCC = 0.6012 ] [SVS][ MSE = 0.8274 | LCC = 0.9724 | SRCC = 0.9398 ] [Valid(teacher)][30][UTT][ AML = 0.445955 | MoV = 0.271380 | VoV = 0.801919 ] Train: 1080 450566 [8312560486, 4.22 stept, 5] Average | Loss=0.082291650814609807 Average | Loss=0.082291650814609807 [Valid(teacher)] 1080 308073080 (90115608180, 106.90 stept, 5)
[Valid(teacher)][37][UTT][ MSE = 0.5470 | LCC = 0.0273 | SRCC = 0.0002 ] [SYS][ MSE = 0.0283 | LCC = 0.9713 | SRCC = 0.9391 ] [Valid(teacher)][37][UTT][ AML = 0.445720 | MoV = 0.206403 | VoV = 0.001091 ] Train: 1000 486566 [0812-400606, 4.13 stept.] Average loss=0.004.708050043464720 
Valid(teacher): 1000 4708050043464720 
Valid(teacher): 1000 47080043464720 
Valid(teacher): 1000 47080043464720 
Valid(tea
(Valid(teacher))[38][UTT][ MSE = 0.5381 | LOC = 0.6263 | SRCC = 0.5999 ] [SYS][ MSE = 0.8329 | LCC = 0.9499 | SRCC = 0.9391 ] [Valid(teacher)][38][UTT][ AML = 0.445364 | MoV = 0.263208 | VoV = 0.081829 ] Train: 10804 863656 [6322-4608]08, 4.14 stept, 9 Average loss=-0.087698637899011373 [Valid(teacher)] 1080 3080/3080 (08125-08160) [08125-08160] [Valid(teacher)] 1080 3080/3080 (08125-08160) [Valid(teacher)] 1080 3080/3080 [Valid(teacher)] 1080 3080 [V
[Valid(teacher)][39][UTT][ MSE = 0.5473 | LCC = 0.6272 | SRCC = 0.6083 ] [SYS][ MSE = 0.0298 | LCC = 0.9705 | SRCC = 0.9426 ] [Valid(teacher)][39][UTT][ AML = 0.447955 | MOV = 0.261038 | VOV = 0.001007 ] Train: 1008 405362 [03125-06086, 4.21 stept,0] Average loss=-0.015962090114074070 [09125-08108-09.104.15 step/s]
[Valid(teacher)][40][UTT][ MSE = 0.5474 | LCC = 0.6273 | SRCC = 0.6008 ] [SYS][ MSE = 0.0358 | LCC = 0.9694 | SRCC = 0.9385 ] [Valid(teacher)][40][UTT][ AML = 0.40803 | MoV = 0.258011 | VoV = 0.001786 ] Train: 1.0808.540568 [62123040808] ..1.4 stept) = 1.0008.0008 | Move = 0.000808 | Move = 0.000808
[Valid(teacher)][41][UTT][ MSE = 0.5338 | LCC = 0.6293 | SRCC = 0.6019 ] [SYS][ MSE = 0.0300 | LCC = 0.9714 | SRCC = 0.9432 ] [Valid(teacher)][42][UTT][ AML = 0.451683 | MoV = 0.257810 | VoV = 0.081728 ] Train: 1080 45056 [6312-40816, 4.13 stept,] Average | loss=-0.03107/19813990912 Average | loss=-0.03107/19813990912 [0915-00.03107] Average | loss=-0.03107/1981399091 [0915-00.03107] Avera
[Valid(teacher)][42][UTT][ MSE = 0.5316 | LCC = 0.6295 | SRCC = 0.6019 ] [SVS][ MSE = 0.0258 | LCC = 0.9723 | SRCC = 0.9412 ] [Valid(teacher)][42][UTT][ AML = 0.453548 | MoV = 0.254521 | VoV = 0.001767 ] Train: 1000 485405 [03122-00060, 4.15 stept,0] Average | 1032-0.407110980520747, average | 1032-0.4071109805
[Valid(teacher)][43][UTT][ MSE = 0.5337 | LCC = 0.0280 | SRCC = 0.0004 ] [SYS][ MSE = 0.0232 | LCC = 0.0730 | SRCC = 0.0337 ] [Valid(teacher)][43][UTT][ AML = 0.454465 | MoV = 0.250419 | VoV = 0.001755 ] Train: 1000 4804505 [0312-2006], 4.15 stept,0 | Autrope | Loss-0.037957921242183655 | Average | Loss-0.037957921242183655 | Valid(teacher); 1000 3000 3000 (0001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 4001500 400150
[Valid(teacher)][45][UTT][ MSE = 0.5149 | LOC = 0.6228 | SRCC = 0.0938 ] [SYS][ MSE = 0.0192 | LOC = 0.9760 | SRCC = 0.9412 ] [Valid(teacher)][45][UTT][ AML = 0.463890 | MoV = 0.249900 | VoV = 0.001707 ] Train: 1000 450546 [0512:040066, 4.0.6 stept.] Average | Loss-0.046390271203041] Average | Loss-0.046390271203041] [Oss-0.046390271203041]
[Valid(teacher)][46][UTT][ MSE = 0.5187 | LCC = 0.6324 | SRCC = 0.6834 | [SYS][ MSE = 0.0226 | LCC = 0.9745 | SRCC = 0.9426 ] [Valid(teacher)][46][UTT][ AML = 0.457590 | MoV = 0.27918 | VoV = 0.001682 ] Train: 1000 455926 [5012-400060, 4.14 stept,] Average | loss=-0.060502205305547 Average | loss=-0.060502205305547 [Valid(teacher)] = 1000 3000/3000 (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00, 100.450) (0011500:00.450) (0011500:00.450) (0011500:00.450) (0011500:00.450) (0011500:00.450) (0011500:00.450) (0011500:00.450) (0011500:00.450) (0
[Valid(teacher)][47][UTT][ MSE = 0.5126 | LCC = 0.6353 | SRCC = 0.6662 ] [SYS][ MSE = 0.0258 | LCC = 0.9748 | SRCC = 0.9426 ] [Valid(teacher)][47][UTT][ AML = 0.46939 | MoV = 0.246330 | VoV = 0.001631 ] Train: 1008 1054/565 [03124-0066, 4.14 stept, 5] Average | Loss=-0.09092165/500227 Average | Loss=-0.09092165/500227 | L008 1009/5005/500227 | L008 1009/5005/50027 | L008 1009/5005/5007 | L008 1009/5007 | L0
[Valid(teacher)][48][UTT][ MSE = 0.5356 | LCC = 0.6313 | SRCC = 0.6933 | [SYS][ MSE = 0.6413 | LCC = 0.9721 | SRCC = 0.9426 ] [Valid(teacher)][48][UTT][ AML = 0.453978 | MoV = 0.243122 | VoV = 0.691648 ] Train: 1089 456956 [5212-46186, 4.14 stept,] Average | 1032-0.97579561697286219 Average | 1032-0.97579561697286219 [Valid(teacher)] = 1089 36967308 (9315-68169, 194.57 stept,s)
[Valid(teacher)][49][UTT][ MSE = 0.5184 | LCC = 0.6344 | SRCC = 0.0866 ] [SVS][ MSE = 0.0299 | LCC = 0.9745 | SRCC = 0.9426 ] [Valid(teacher)][40][UTT][ AML = 0.465760 | MOV = 0.241839 | VOV = 0.001597 ] Train: 1008 4058/365 [83:24-0066, 4.14 stept, 5] Average loss=-0.00413335080061000 [0915-006:00, 104.75 step/s]
[Valid(teacher)][51][UTT][ MSE = 0.5156 | LCC = 0.6219 | SRCC = 0.6020 ] [SYS][ MSE = 0.0256 | LCC = 0.9768 | SRCC = 0.9412 ] [Valid(teacher)][51][UTT][ AML = 0.406071 | MoV = 0.238146 | VoV = 0.081523 ] Taxin: 1080 5.0565 [613;24:06160, 4.13 stept,) average | loss-0.095654957416504 Average | loss-0.095654957416504 Valid(teacher); 1080 5.0067.006 (0915:06100, 199.75 step/s]
[Valid(teacher)][S2][UTT][ MSE = 0.5074 | LCC = 0.6333 | SRCC = 0.6020 ] [SYS][ MSE = 0.0250 | LCC = 0.9778 | SRCC = 0.9364 ] [Valid(teacher)][S2][UTT][ AML = 0.46272R | MoV = 0.238195 | VoV = 0.001474 ] Train: 1000 450546 [512:2400]60, 4.14 stept,0 4.
[Valid(teacher)][S3][UTT][ MSE = 0.5194 | LCC = 0.6312 | SRCC = 0.6017 ] [SVS][ MSE = 0.6345 | LCC = 0.9760 | SRCC = 0.9446 ] [Valid(teacher)][S3][UTT][ AML = 0.459430 | MoV = 0.235244 | VoV = 0.601503 ] Train: 1080 456045 [6312406160, 4.13 tetp.] Average | loss-0.16241656807784726 Average | loss-0.16241656807784726 | Valid(teacher): 1080 3080/3080 [00115408:00, 193.49 step/s]
[Valid(teacher)][65][UTT][ MSE = 0.5123 | LCC = 0.6304 | SRCC = 0.6011 ] [SYS][ MSE = 0.0276 | LCC = 0.9765 | SRCC = 0.9432 ] [Valid(teacher)][65][UTT][ AML = 0.403061 | MoV = 0.230553 | VoV = 0.001414 ] Train: 1000 486/366 [0312-600606, 4.12 stept, and a step of the st
[Valid(teacher)][56][UTT][ MSE = 0.5132 | LCC = 0.6298 | SRCC = 0.6012 ] [SVS][ MSE = 0.6302 | LCC = 0.9759 | SRCC = 0.9378 ] [Valid(teacher)][56][UTT][ AML = 0.463574 | MoV = 0.228203 | VoV = 0.601341 ] Train: 1080 486/366 [6312-4608]6, 4.13 stept, and a step of the st
[Valid(teacher)][S7][UTT][ MSE = 0.5190 | LCC = 0.6280 | SRCC = 0.6000 ] [SYS][ MSE = 0.0335 | LCC = 0.9753 | SRCC = 0.9453 ] [Valid(teacher)][S7][UTT][ AML = 0.462550 | MoV = 0.225922 | VoV = 0.001301 ] Taxin: 1000 5.0563 [63123600]600, 4.06 stept,0 | Average | Loss-0.1273799076047516 | Average | Loss-0.1273799076047516 | Valid(teacher); 1000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.000 5.
[Valid(teacher)][58][UTT][ MSE = 0.5081 | LCC = 0.5303 | SRCC = 0.6019 ] [SYS][ MSE = 0.0259 | LCC = 0.9767 | SRCC = 0.9439 ] [Valid(teacher)][58][UTT][ AML = 0.466087 | MoV = 0.224899 | VoV = 0.001336 ] Train: 1008 1450961 [031:2500816, 4.21 stept,] Average | Loss=-0.13015423035621643 | Valid(teacher): 1008 3000/3008 (0081:5008:00, 173.46 stept,s)
[Valid(teacher)][69][UTT][ MSE = 0.5131 | LCC = 0.6279 | SRCC = 0.5996 ] [SVS][ MSE = 0.0286 | LCC = 0.9754 | SRCC = 0.9419 ] [Valid(teacher)][69][UTT][ AML = 0.4654.4 | MoV = 0.223990 | VoV = 0.001313 ] Train: 1000 45056.05 [02125-0816.9, 4.11 stept.9] Average | loss-0.1356/980650357738 | Average | loss-0.1356/980650357738 | Valid(teacher): 1000 5000 (90:15-00:00, 190.24 stept.9)
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