(lxygpu) [x_xlian@node@18 DeePMOS]\$ python train.py --lamb_c=1 --lamb_t=0.5 --save_path=*./runs/c1-t5e-1-no-sgn/r Loading all wav files. /proj/ihorse_2021/users/x_xlian/ProMOSNet/DeePMOS/dataset.py:59: SettingWith 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-versus-a-copy self.scores['JUDGE'][i] = self.idtable[judge_i] Loading all wav files.

Joseph January From State (Deep MOS / dataset.py:59: SettingwithCopy A value is trying to be set on a copy of a slice from a DataFrame Company of the Copy of a slice from a DataFrame Copy of a slice from a DataFrame Copy of a slice from a DataFrame Copy of the Copy of t 3000/3000 [01:42<00:00, 29.26it/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 = 1.4022 | LCC = 0.4745 | SBCC = 0.4585] [SYS][MSE = 1.2664 | LCC = 0.8061 | SRCC = 0.8236] [Valid(teacher)][0][UTT][AM. = 0.25244 | MoV = 0.758602 | VoV = 0.018689] Tain: 1080 480/566 [6812:100:00.60 , 4.19 telps]] Average [0.5=0.409602][1016232] Ave [Valid(teacher)][1][UTT][MSE = 8.7666 | LCC = 0.5566 | SRCC = 0.5386] [SYS][MSE = 0.3654 | LCC = 0.8960 | SRCC = 0.8537] [Valid(teacher)[1][UTT][MM. = 0.325156 | MoV = 0.526936 | VoV = 0.818814] Tarin: 1084 8.67646 [821:21-680] 0. 4.19 tetps]. Average | loss=0.97124638668744 Valid(teacher) [0.886.896868744] Valid(teacher) [0.886.896868764 Valid(teacher) [0.886.896868764 Valid(teacher) [0.886.896868764 Valid(teacher) [0.886.896868764 Valid(teacher)]. [Valid(teacher)][2][UTT][MSE = 2.2718 | LCC = 0.5798 | SRCC = 0.5399] [SYS][MSE = 1.8556 | LCC = 0.9376 | SRCC = 0.8715] [Valid(teacher)][2][UTT][AML = 0.157335 | MoV = 0.337367 | VoV = 0.008453] Train: 1008 445666 [6812:1400-08] 0. 4.19 telps] Average [0.5806.0833376422 Valid(teacher)] [1088.08667080376422 Valid(teacher)] [1088.086670806 [08114400:00, 201.00 step/s] [Valid(teacher)][3][UTT][MSE = 1.6588 | LCC = 0.5946 | SRCC = 0.5586] [SYS][MSE = 1.2238 | LCC = 0.9430 | SRCC = 0.8790] [Valid(teacher)][3][UTT][AM. = 0.221279 | MoV = 0.361666 | VoV = 0.086941] Tarin: 1000 8.62566 [6212:2400-626, 4.18 Etep?] Average [0.5380.220403754711551] Average [0.5380.220403754711551] Valid(teacher): [0.680.3006/00006 [00:15-00:06, 199.54 step/s] [Valid(teacher)][4][UTI][MSE = 1.5240 | LCC = 0.5986 | SRCC = 0.5546] [SYS][MSE = 1.0826 | LCC = 0.9476 | SRCC = 0.9090] [Valid(teacher)][4][UTI][MM. = 0.239086] MoV = 0.357646 | VoV = 0.084704] Train: 1.0804 567566 [63:12-08-09.6, 4.18 steps]] Average [0.5386.089127373707946 , 4.18 steps]] Average [0.5386.089127373707946] Valid(teacher)[1.0804.0896.089115-009.100.70 step/s] [Valid(teacher)][5][UTT][MSE = 1.2967 | LCC = 0.0881 | SRCC = 0.5036] [SYS][MSE = 0.8518 | LCC = 0.9561 | SRCC = 0.9889] [Valid(teacher)][5][UTT][AML = 0.271251 | NoV = 0.371731 | VoV = 0.084640] Tarin: 1084 8.64564 [6812:206:06.04, 4.17 telps]] Average [0.51-0.478186679825355 4.17 telps] Average [0.51-0.478186679825355 4.17 telps]] [Valid(teacher)][6][UTT][MSE = 0.9847 | LCC = 0.6196 | SRCC = 0.5758 | [SYS][MSE = 0.5495 | LCC = 0.9536 | SRCC = 0.8968] [Valid(teacher)[6][UTT][AM. = 0.329122 | MoV = 0.399138 | VoV = 0.094476] Tanin: 1086 845646 [6812:20686, 4.17 zeleps] Average | Date 0.08648112/20686 | All 7 zeleps] Valid(teacher) | 1086 2086/20866 [6015-00-00, 199.04 step/s] [Valid(teacher)][7][UTT][MSE = 0.7175 | LCC = 0.6317 | SRCC = 0.5876] [SYS][MSE = 0.7854 | LCC = 0.9584 | SRCC = 0.8947] [Valid(teacher)][7][UTT][AML = 0.306068 | MoV = 0.418666 | Vov = 0.08748] Train: 1080 482666 [68:12:208:09.6 4.17 teeps] Average [0.5=0.5558262539627] Average [0.5=0.5558262539627] [0.5=0.5558262539627] [0.5=0.5558262539627] [0.5=0.5558262539627] [0.5=0.5558262539627] [0.5=0.5558262539627] [Valid(teacher)][8][UTT][MSE = 0.6186 | LCC = 0.6279 | SRCC = 0.6936] [SYS][MSE = 0.1775 | LCC = 0.9617 | SRCC = 0.8988] [Valid(teacher)][8][UTT][AML = 0.951211 | M6V = 0.417851 | VoV = 0.095529] Train: 180% 8459646 [6812:240-680, 4.4.7 step/s] Average [0.53-0.234045650324547] Average [0.53-0.234045650324547] Valid(teacher)] [0.840-809600 [00:14-00:00, 200.74 step/s] [Valid(teacher)][10][UTT][MSE = 0.5744 | LCC = 0.6416 | SRCC = 0.5999] [SYS][MSE = 0.1379 | LCC = 0.9655 | SRCC = 0.8968] [Valid(teacher)][10][UTT][AML = 0.461129 | MoV = 0.418975 | VoV = 0.693096] Train: 1080 456366 [8312:206186, 4.18 stept,0] Average | loss=0.261146247258974 | Valid(teacher): 1080 3609/3609 (9015:06180, 10915:06180, [Valid(teacher)][11][UTT][MSE = 0.5682 | LCC = 0.6421 | SRCC = 0.6807] [SYS][MSE = 0.1386 | LCC = 0.9670 | SRCC = 0.9963] [Valid(teacher)][11][UTT][AML = 0.48683 | MOV = 0.484909 | VoV = 0.883111] Train: 1.088 458/056 [6312:276816, 4.15 stept, 0.415 stept, 0.526.1928138027] Average [032-0.1928049883348027] Average [032-0.1928049883348027] CVALID(TEACHER) [108-3609/3008 [00114-00:00, 202.44 step/s] [Valid(teacher)][12][UTT][MSE = 0.5635 | LCC = 0.6419 | SRCC = 0.6611] [SYS][MSE = 0.1219 | LCC = 0.9669 | SRCC = 0.8995] [Valid(teacher)][12][UTT][AML = 0.487218 | MoV = 0.396990 | VoV = 0.893880] Train: 1080 45605 [812:124686, 4.19 stept, 0.4] Stept, 0.48726 [812:124686] Autorage loss-0.18371115657379847 Autorage loss-0.18371115657379847 [91.6486] [91.64869] [91.6 [Valid(teacher)][13][UTT][MSE = 0.5511 | LCC = 0.6436 | SRCC = 0.6934] [SYS][MSE = 0.1999 | LCC = 0.9678 | SRCC = 0.8995] [Valid(teacher)][13][UTT][AML = 0.41124.] MOV = 0.392218 | VoV = 0.082905] [Tain: 1808-08.5636 [082:2240-080.4 .4.7) tetyor]] Average loss=0.10520021256731173 Average loss=0.10520021256731173 [Valid(teacher)][14][UTT][MSE = 0.5712 | LCC = 0.6489 | SRCC = 0.6813] [SYS][MSE = 0.1257 | LCC = 0.9677 | SRCC = 0.8995] [Valid(teacher)][14][UTT][AML = 0.489758 | MoV = 0.383711 | VoV = 0.092827] Train: 1088 4580/5801 [8312:708160, 4.17 stept, 5] Average | loss=0.1563582299327496 Average | loss=0.1563582299327496 [812:708160, 4.17 stept, 5] Average | loss=0.1563582299327496 [812:708160, 4.17 stept, 5] Average | loss=0.1568382299327496 [812:708160, 4.17 stept, 5] Average | loss=0.156838229932949 [812:708160, 4.17 stept, 5] Average | loss=0.156838229932994 [812:708160, 4.17 stept, 5] Average | loss=0.15683829932994 [812:708160, 4.17 stept, 5] Average | loss=0.1568382994 [[Valid(teacher)][15][UTT][MSE = 0.5601 | LCC = 0.6430 | SRCC = 0.6037 | [SYS][MSE = 0.1847 | LCC = 0.9761 | SRCC = 0.9036] [Valid(teacher)][15][UTT][AML = 0.41342 | MoV = 0.380160 | VoV = 0.082737] Train: 1080 450546 [63122768][0.4]. 21 Train: 1080 450546 [63122768][0.4]. 4.17 step); Average [oss-0.141318865546512 Average [oss-0.141318865546512] [Valid(teacher)][16][UTT][MSE = 0.5218 | LCC = 0.6464 | SRCC = 0.6665] [SYS][MSE = 0.0775 | LCC = 0.9718 | SRCC = 0.9166] [Valid(teacher)][16][UTT][AML = 0.422346 | MoV = 0.375998 | VoV = 0.002709] Train: 1008 1636/366 [8312:70016,0, 4.17 stept,0] Average [0ss=0.1290627860983117 Average [0ss=0.1290627860983117] Average [0ss=0.1290627860983117] [Valid(teacher)][17][UTT][MSE = 0.5200 | LCC = 0.6446 | SRCC = 0.0651] [SYS][MSE = 0.0816 | LCC = 0.9715 | SRCC = 0.9159] [Valid(teacher)][17][UTT][AML = 0.422397 | MoV = 0.368744 | VoV = 0.002634] Train: 1000 8405862 [08122-08060, 4.16 stept,0] Average loss=0.1140779515844249 Average loss=0.1140779515844249 Average loss=0.114077951584429 [Average loss=0.12407951584429] Average loss=0.12407951584429 [Average loss=0.12407951584429] Average loss=0.12407951584429 [Average loss=0.12407951584429] Average loss=0.12407951584429 [Average loss=0.12407951584429] [Average [Valid(teacher)][18][UTT][MSE = 0.5199 | LCC = 0.6452 | SRCC = 0.6661] [SVS][MSE = 0.6715 | LCC = 0.9720 | SRCC = 0.9173] [Valid(teacher)][18][UTT][AML = 0.4254.6 | MoV = 0.302871 | VoV = 0.602552] Train: 1080 45636 [63];270468.0, 4.17 stept, 9 and 9 a [Valid(teacher)][19][UTT][MSE = 0.5492 | LCC = 0.6411 | SRCC = 0.6928 | [SYS][MSE = 0.6967 | LCC = 0.9726 | SRCC = 0.9104] [Valid(teacher)][19][UTT][AML = 0.42633 | MoV = 0.35326 | VoV = 0.692374] Train: 1080 48566 [63123-6806, 4.16 stept.] Average loss=0.0940160805223886 Valid(teacher): 1080 3609/3808 (6915-680:00, 198.49 stept.) [Valid(teacher)][20][UTT][MSE = 0.5185 | LCC = 0.6447 | SRCC = 0.6658] [SYS][MSE = 0.6682 | LCC = 0.9725 | SRCC = 0.9670] [Valid(teacher)][20][UTT][AML = 0.428782 | MoV = 0.351810 | VoV = 0.692303] Train: 1080 486/366 [63:22-686.08, 4.18 stept, 0.4] stept, 0.4 stept, 0 [Valid(teacher)][Z1][UTT] [MSE = 0.5911] [LCC = 0.6475 | SRCC = 0.6072] [SYS][MSE = 0.8513 | LCC = 0.9729 | SRCC = 0.9159] [Valid(teacher)][Z1][UTT] [AML = 0.434380 | MoV = 0.347800 | VoV = 0.802246] Train: 1808 4856/86 [8312:2608], 4..7 stept.] Average [oss=0.8071A/79046817265] Valid(teacher): 1808 3808/3808 (9815:608:00, 199.38 step/s] [Valid(teacher)][22][UTT][MSE = 0.4985 | LCC = 0.6493 | SRCC = 0.6113] [SYS][MSE = 0.6532 | LCC = 0.9741 | SRCC = 0.9193] [Valid(teacher)][22][UTT][AML = 0.45086 | MoV = 0.342840 | VoV = 0.692332] Train: 1080 4805365 [831227608] 6.4.15 stept, 9.4.25 kg | Average loss=0.6510462592018449 average loss=0.6510462592018449 [812468] 6.4.25 kg | Average loss=0.6510462592018449 [812468] 6.21449 step/s] [Valid(teacher)][23][UTT][MSE = 0.5014 | LCC = 0.6491 | SRCC = 0.6115] [SYS][MSE = 0.0540 | LCC = 0.9748 | SRCC = 0.9193] [Valid(teacher)][23][UTT][AML = 0.437398 | MoV = 0.336650 | VoV = 0.002243] Train: 1008 45696. [03:22-08.09.4.17 step]. Average | loss=0.046035066760531 | Valid(teacher): 1008 3000/3008 [00:14-00:00, 201.47 step/s]

[Valid(teacher)][Z5][UTT][MSE = 0.5077 | LCC = 0.6477 | SRCC = 0.6111] [SVS][MSE = 0.0561 | LCC = 0.9741 | SRCC = 0.9138] [Valid(teacher)][Z5][UTT][AML = 0.483875 | MoV = 0.324603 | VoV = 0.002114] Train: 1008 1034056 [03127506206], 4.16 stept, 0.16 st

[Valid(teacher)][Z6][UTT][MSE = 0.5125 | LCC = 0.6474 | SRCC = 0.6119] [SYS][MSE = 0.6588 | LCC = 0.9749 | SRCC = 0.9138] [Valid(teacher)][Z6][UTT][AML = 0.439851 | MOV = 0.318759 | VOV = 0.002095] Train: 1008 4639545 [03122-0869, 4.18 stept,] Average loss=0.006247997094074/22 [Valid(teacher)] 1008 300870980 (0911408108) (0911408108) (0911408108) [Valid(teacher)] 1008 300870980 (0911408108) (0911408108) [Valid(teacher)] 1008 300870980 (0911408108) (0911408108)

[Valid(teacher)][27][UTT][MSE = 0.5000 | LCC = 0.6479 | SRCC = 0.6126] [SYS][MSE = 0.6442 | LCC = 0.9752 | SRCC = 0.9234] [Valid(teacher)][27][UTT][AML = 0.44394 | M6V = 0.314109 | VoV = 0.001091] Train: 1000 4650/651 [03122-0600, 4..17 stept,] Average loss=-0.006000913057178259 VARIAGE loss=-0.00600913057178259 VARIAGE loss=-0.006000913057178259 VARIAGE loss=-0.00600913057178259 VARIAGE loss=-0.006000913057178259 VARIAGE loss=-0.0060009178259 VARIAGE loss=-0.0

[Valid(teacher)][28][UTT][MSE = 0.5093 | LCC = 0.6452 | SRCC = 0.6101] [SYS][MSE = 0.0501 | LCC = 0.9743 | SRCC = 0.9152] [Valid(teacher)][28][UTT][AML = 0.441882 | MeV = 0.309314 | VoV = 0.001900] Train: 1000 845962 [0312:270016, 4.17 stept,] Average | loss=-0.1006/229731140315 | Valid(teacher): 1000 3000 96001400310 | Valid(teacher): 1000 3000 96001400310 | Valid(teacher): 1000 3000 96000 (0011400300) | Valid(teacher): 1000 3000 96000 | Valid(teacher): 1000 9600 9600 | Valid(teacher): 1000 9600 9600 | Valid(teacher): 1000 9600 9600 | Valid(te

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[Valid(teacher)][29][UTT][ MSE = 0.5156 | LCC = 0.6438 | SRCC = 0.6694 ] [SYS][ MSE = 0.0543 | LCC = 0.9744 | SRCC = 0.9997 ] [Valid(teacher)][29][UTT][ AME = 0.442122 | MoV = 0.304683 | VoV = 0.081934 ] Train: 1008 463666 [801220-006 0. 4.73 tehps] Average [0183-0.497062277942277 valid(teacher)] [0183-006/3006 [018320-006 007406207] [0183-007406277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-0074062706277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-007406277] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-00740627] [0183-007406
[Valid(teacher)][30][UTT][ MSE = 0.4091 | LCC = 0.6467 | SRCC = 0.6112 ] [SYS][ MSE = 0.6464 | LCC = 0.9752 | SRCC = 0.9152 ] [Valid(teacher)][30][UTT][ AML = 0.44663 | MoV = 0.303547 | VoV = 0.602036 ] Train: 1080 486365 [8312:276086 . 4.18 stept, 9] Average | Loss=-0.80592161379627807 Average | Loss=-0.80592161379627807 [081646861] * Valid(teacher); 1080 3800/3806 (9815:608:00, 198.52 stept, s]
[Valid(teacher)][31][UTT][ MSE = 0.5142 | LCC = 0.6447 | SRCC = 0.6094 ] [SYS][ MSE = 0.0539 | LCC = 0.9771 | SRCC = 0.9132 ] [Valid(teacher)][31][UTT][ AML = 0.44377 | MoV = 0.29891 | VoV = 0.02013 ] Taxin: 1008 5.0563 [63121:04168, 4.19 stept), average [oss-0.03194779750809] Average [oss-0.03194779750809] Valid(teacher): 1008 5.0007008 (0911408100, 202.19 step/s]
[Valid(teacher)][32][UTT][ MSE = 0.5119 | LCC = 0.6443 | SRCC = 0.6096 ] [SYS][ MSE = 0.6514 | LCC = 0.9770 | SRCC = 0.9145 ] [Valid(teacher)][32][UTT][ AML = 0.465936 | MoV = 0.293967 | VoV = 0.601934 ] Train: 1080 486/366 [8312:2008.06, 4.18 stept,0] Average | closs=-0.627634455537796 | Average | closs=-0.627634455537796 | Coverage | Cov
[Valid(teacher)][33][UTT][ MSE = 0.5106 | LCC = 0.6441 | SRCC = 0.6889 ] [SYS][ MSE = 0.6467 | LCC = 0.9771 | SRCC = 0.9179 ] [Valid(teacher)][33][UTT][ AML = 0.448805 | MoV = 0.288409 | VoV = 0.601942 ] Train: 1080 486/366 [3612:2608.06, 4.17 stepts] Average loss=-0.607577.48867379 
Average loss=-0.607577.48867379 
Valid(teacher): 1080 3808/3808 [0815:680:00, 198.53 step/s]
[Valid(teacher)][34][UTT][ MSE = 0.4978 | LCC = 0.6476 | SRCC = 0.6113 ] [SVS][ MSE = 0.8357 | LCC = 0.9790 | SRCC = 0.9262 ] [Valid(teacher)][34][UTT][ AML = 0.451537 | Mov = 0.287941 | VoV = 0.601958 ] Train: 1080 486365 [6312:240686, 4.19 stept, 6] Average | Loss=-0.076619646994872 Average | Loss=-0.076619646994872 | SVALID(14-0806) 202.07 stept, 8]
[Valid(teacher)][35][UTT][ MSE = 0.5868 | LCC = 0.6454 | SRCC = 0.607 ] [SYS][ MSE = 0.0434 | LCC = 0.7766 | SRCC = 0.9221 ] [Valid(teacher)][35][UTT][ AML = 0.469223 | MoV = 0.283606 | VoV = 0.001001 ] Taxin: 1008 5.05636 [032]2108[08], 4.15 stept, and a construction of the constructi
[Valid(teacher)][30][UTT][ MSE = 0.5040 | LCC = 0.6456 | SRCC = 0.6099 ] [SVS][ MSE = 0.8419 | LCC = 0.9793 | SRCC = 0.9255 ] [Valid(teacher)][30][UTT][ AML = 0.452221 | MoV = 0.280158 | VoV = 0.801861 ] Train: 1080 456061 [831:2704816, 4.18 stept,0] Average | Loss=-0.07079735154438819 | Valid(teacher): 1080 3806/3806 (801:2704816 (801:2704816) (801:5704816) (801:5704816) | Valid(teacher): 1080 3806/3806 (801:5704816) (801:5704816) | Valid(teacher): 1080 3806/3806 | Valid(teacher): 1080 3806/3806
[Valid(teacher)][37][UTT][ MSE = 0.5938 | LCC = 0.6440 | SRCC = 0.6095 ] [SYS][ MSE = 0.6415 | LCC = 0.9788 | SRCC = 0.9255 ] [Valid(teacher)][37][UTT][ AML = 0.453212 | MoV = 0.278018 | VoV = 0.601012 ] Train: 10804 56362 [6312:2608]60, 4.18 stept, and a step of the st
\text{Valid(teacher)](38)[UTT] MSE = 0.4999 \ LOC = 0.6444 \ SRCC = 0.684 \] [SYS][ MSE = 0.8359 \ LOC = 0.9789 \ SRCC = 0.9262 ]
[Valid(teacher)](38)[UTT] (AML = 0.45495 \ MV = 0.27596 \ VoV = 0.081843 ]
Train: 1080 486/36 [3812:268]08, 4.13 stept, 3
Average loss=-0.1381924/488199814
Average loss=-0.1381924/488199814
Average loss=-0.1381924/488199814
Average loss=-0.1381924/488199814
Average loss=-0.1381924/488199814
[Valid(teacher)][40][UTT][ MSE = 0.4935 | LCC = 0.6440 | SRCC = 0.6972 ] [SYS][ MSE = 0.0274 | LCC = 0.9866 | SRCC = 0.9432 ] [Valid(teacher)][40][UTT][ AML = 0.458624 | MOV = 0.271413 | VoV = 0.001011 ] Train: 1000 4569626 [0312:270616, 4.13 stept,0] Average | 1033-0.1415067362175 | Valid(teacher): 1000 3000 (00114080:00, 203.11 step/s)
[Valid(teacher)][41][UTT][ MSE = 0.5838 | LCC = 0.6421 | SRCC = 0.6664 ] [SYS][ MSE = 0.8351 | LCC = 0.9889 | SRCC = 0.9378 ] [Valid(teacher)][42][UTT][ AML = 0.457228 | MoV = 0.267841 | VoV = 0.681787 ] Train: 1086 365/366 [63:227686], 4.17 stept, 9.17 step
[Valid(teacher)][42][UTT][ MSE = 0.5001 | LCC = 0.6426 | SRCC = 0.6068 ] [SVS][ MSE = 0.0325 | LCC = 0.9022 | SRCC = 0.9371 ] [Valid(teacher)][42][UTT][ AML = 0.458097 | MoV = 0.265370 | VoV = 0.001740 ] Train: 1000 485045 [03122-00160, 4.18 stept,0] Average | 1032-0.14804703037515544 Average | 1032-0.14804703037515544 [09115-00160] (90115-00160) [09115-00160] (90115-00160) [104.33 stept,0]
[Valid(teacher)][43][UTT][ MSE = 0.4898 | LCC = 0.6446 | SRCC = 0.6889 ] [SVS][ MSE = 0.8261 | LCC = 0.9813 | SRCC = 0.9378 ] [Valid(teacher)][43][UTT][ AML = 0.402661 | MOV = 0.265328 | VOV = 0.681783 ] Train: 1080 4805465 [8312:27686], 4.17 stept, 9 are rage loss-0.163862308601861 | Average loss-0.163862308601861 | SRCC = 0.9818 | November 1080 88061861 | November 10
[Valid(teacher)][44][UTT][ MSE = 0.4961 | LCC = 0.6433 | SRCC = 0.6874 ] [SYS][ MSE = 0.8315 | LCC = 0.9818 | SRCC = 0.9385 ] [Valid(teacher)][44][UTT][ AML = 0.469765 | MeV = 0.261722 | VoV = 0.081695 ] Train: 1080 486/365 [6312:2686], 4.13 stept, 9 average loss=-0.1768068343727112 | Valid(teacher): 1080 3860/3806 [0815:680:00, 198.57 step/s]
[Valid(teacher)][45][UTT][ MSE = 0.4917 | LOC = 0.6430 | SRCC = 0.0069 ] [SYS][ MSE = 0.0273 | LOC = 0.9810 | SRCC = 0.9385 ] [Valid(teacher)][45][UTT][ AML = 0.463281 | MoV = 0.25986.1 | VoV = 0.001701 ] Train: 1000 450546 [03122*C0060, 4.18 stept) = 4.000 450546 [03122*C0060, 4.18 stept) = 4.000 450546 [0312*C0060, 4.18 st
[Valid(teacher)][47][UTT][ MSE = 0.4093 | LCC = 0.6436 | SRCC = 0.6668 ] [SYS][ MSE = 0.8276 | LCC = 0.9822 | SRCC = 0.9432 ] [Valid(teacher)][47][UTT][ AML = 0.464480 | MOV = 0.254671 | VOV = 0.001609 ] Train: 1008 4636/36 [03122-0686], 4.18 stept, 5 are applied to the control of the contr
[Valid(teacher)][48][UTT][ MSE = 0.4097 | LCC = 0.6429 | SRCC = 0.6609 ] [SYS][ MSE = 0.8369 | LCC = 0.9824 | SRCC = 0.9432 ] [Valid(teacher)][48][UTT][ AML = 0.462221 | MoV = 0.251415 | VoV = 0.861635 ] Train: 1888 485465 [8312:276866, 4.18 stept, 6] Als stept, 6] Average | Loss-0.278674.585854233 | Valid(teacher): 1889 3869/3869 (6914:468:80, 283.81 stept, s)
[Valid(teacher)][49][UTT][ MSE = 0.5075 | LCC = 0.6411 | SRCC = 0.086.0 | [SVS][ MSE = 0.0422 | LCC = 0.0820 | SRCC = 0.0432 ] [Valid(teacher)][40][UTT][ AML = 0.46178 | MOV = 0.246907 | VoV = 0.001491 ] Train: 1000 4805465 [03122-00060, 4.18 stept,0] Average | loss=-0.2146508005140/9829 | Valid(teacher): 1000 3000 4900 (0015-00100) 100.84 stept,0]
[Valid(teacher)][50][UTT][ MSE = 0.5835 | LCC = 0.6406 | SRCC = 0.6448 ] [SVS][ MSE = 0.8351 | LCC = 0.9829 | SRCC = 0.9460 ] [Valid(teacher)][50][UTT][ AML = 0.463122 | MoV = 0.245638 | VoV = 0.801485 ] Train: 1808 486/366 [3612:2608.08, 4.16 stepts] Average loss=-0.219351239505982 [0815:680.08] Valid(teacher): 1808 3000/3008 (0815:680.09, 190.85 step/s]
[Valid(teacher)][51][UTT][ MSE = 0.5195 | LCC = 0.6889 | SRCC = 0.6836 | [SVS][ MSE = 0.8499 | LCC = 0.9834 | SRCC = 0.9439 ] [Valid(teacher)][51][UTT][ AML = 0.459883 | MoV = 0.241570 | VoV = 0.891432 ] Train: 1888 4586/3615(2125206), 4.71 stept.9 | Average | Loss-0.2409242073607826 | Autrope | Loss-0.2409242073607826 | Valid(teacher): 1888 3686/3680 (8014408:00, 202.24 stept.s)
[Valid(teacher)][52][UTT][ MSE = 0.5132 | LCC = 0.6387 | SRCC = 0.6931 ] [SVS][ MSE = 0.8434 | LCC = 0.9832 | SRCC = 0.9480 ] [Valid(teacher)][52][UTT][ AML = 0.461468 | MoV = 0.240236 | VoV = 0.601474 ] Train: 1080 450546 [812:2760166, 4.15 stept,0] Average | loss-0.237064586809113 | Average | loss-0.237064586809113 | Valid(teacher): 1080 3000/3008 (0915:00160) (0915:00160) | 1080 3000/3008 (0915:00160) | 1080 3000/3008 (0915:00160) | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3000 | 1080 3000/3008 | 1080 3000/3008 | 1080 3000/3008 | 1080 300
[Valid(teacher)][S3][UTT][ MSE = 0.5036 | LCC = 0.6405 | SRCC = 0.0606 ] [SVS][ MSE = 0.0379 | LCC = 0.932 | SRCC = 0.9398 ] [Valid(teacher)][S3][UTT][ AML = 0.464284 | MOV = 0.240419 | VoV = 0.001472 ] Train: 1000 845966 [03122700166, 4.12 stept,0] Average | loss-0.2401501505000123 | Average | loss-0.2401501505000123 | Valid(teacher): 1000 3000/3000 [0011500100] 100.38 step/s]
[Valid(teacher)][54][UTT][ MSE = 0.4091 | LCC = 0.6406 | SRCC = 0.6046 | [SVS][ MSE = 0.0338 | LCC = 0.9833 | SRCC = 0.9474 ] [Valid(teacher)][54][UTT][ AML = 0.465732 | MoV = 0.239092 | VoV = 0.001477 ] Train: 1.0004 363964 [0312:2006.09, 4.7.7 stept.] Average loss=-0.25735338060736084 [0312:2006.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (0011400.0916) [031400.0916] (
[Valid(teacher)][55][UTT][ MSE = 0.5098 | LCC = 0.6391 | SRCC = 0.6030 | [SVS][ MSE = 0.6437 | LCC = 0.9833 | SRCC = 0.9412 ] [Valid(teacher)][55][UTT][ AML = 0.463735 | MoV = 0.234867 | VoV = 0.601432 ] Train: 1080 486365 [6312:27608.6, 4.77 stept.] Average | 1082-0.28325653970601 | Average | 1082-0.28325653970601 | Valid(teacher): 1080 3080/3080 [69115-08:00, 197.64 step/s]
[Valid(teacher)][56][UTT][ MSE = 0.5000 | LCC = 0.6390 | SRCC = 0.6032 ] [SVS][ MSE = 0.0400 | LCC = 0.9840 | SRCC = 0.9521 ] [Valid(teacher)][56][UTT][ AML = 0.465381 | MoV = 0.232060 | VoV = 0.001447 ] Train: 1000 486/366 [0312-2608], 4.18 stept, and a second of the control of the control
[Valid(teacher)][S7][UTT][ MSE = 0.5118 | LCC = 0.6992 | SRCC = 0.6833 ] [SYS][ MSE = 0.0458 | LCC = 0.9840 | SRCC = 0.9412 ] [Valid(teacher)][S7][UTT][ AML = 0.403811 | MoV = 0.231007 | VoV = 0.001405 ] Taxin: 1080 5.0562 [6312:276810, 4.1.7 stept.] Average | closs=0.24053804/338074 | Cov. 1080 1080 10814-008:00, 202.56 stept.]
[Valid(teacher)][58][UTT][ MSE = 0.5025 | LCC = 0.6375 | SRCC = 0.6005 ] [SYS][ MSE = 0.0376 | LCC = 0.9831 | SRCC = 0.9474 ] [Valid(teacher)][58][UTT][ AML = 0.466155 | MoV = 0.229570 | VoV = 0.001447 ] Train: 1000 4850646 [031:120016], 4.20 stept, 9 are applied to the control of the contr
[Valid(teacher)][69][UTT][ MSE = 0.4954 | LCC = 0.6377 | SRCC = 0.6007 ] [SVS][ MSE = 0.0315 | LCC = 0.9825 | SRCC = 0.9432 ] [Valid(teacher)][69][UTT][ AML = 0.409128 | MoV = 0.228706 | VoV = 0.001438 ] Train: 1000 4805465 [03122-00169, 4.18 stept,0] Average | Loss=-0.292269403874817 | Average | Loss=-0.292269403874817 | L000 4806169417 | L000 4806169
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Valid(teacher): 2009;3000/3000 [00:100:00:00, 1.00] SEC = 0.00:03] SEC = 0.00:03] [SYS][MSE = 0.03:04] [SCC = 0.09:01] [Valid(teacher)][60][UTI][ME = 0.40:77] [LC = 0.43:73] SEC = 0.00:03] [SYS][MSE = 0.00:04] [SCC = 0.99:01] [Valid(teacher)][60][UTI][ME = 0.40:77] [LC = 0.43:73] SEC = 0.00:04:05] [Valid(teacher)][60][UTI][ME = 0.40:77] [LC = 0.40:77] [LC = 0.40:04:05] [Valid(teacher)][60][UTI][ME = 0.40:77] [LC = 0.40:77] [Valid(teacher)][60][UTI][ME = 0.40:77] [Valid(teacher)][60