(lxygpu) [x_xlian@node@16 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.

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

Joseph Jo 3000/3000 [01:44<00:00, 28.79it/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 = 1.7779 | LCC = 0.4756 | SRCC = 0.4524] [SYS][MSE = 1.5630 | LCC = 0.8087 | SRCC = 0.8250] [Valid(teacher)][0][UTT][AM. = 0.22615] | MoV = 0.778255 | VoV = 0.018086] Tain: 1000 8.40564 [602:1240-050, 4.20 etery=] Average [0.1540.62097659097712 Average [0.1540.62097659097712 Valid(teacher)] [0.080.8006/0806 [00:14400:00, 201.15 step/s] [Valid(teacher)][1][UTT][MSE = 0.9240 | LCC = 0.5688 | SRCC = 0.5339] [SYS][MSE = 0.5630 | LCC = 0.9042 | SRCC = 0.8653] [Valid(teacher)[1][UTT][MM. = 0.22833 | MoV = 0.498089 | VoV = 0.812974] Tarin: 1080 4867466 [8212:260-80, 4.19 teeps]. Average | loss=0.40915995978320 | Average | loss=0.40915995978320 | Valid(teacher) [1080.3808/3006 [80:14-00.200, 202.65 step/s] [Valid(teacher)][2][UTT][MSE = 0.7957 | LCC = 0.0915 | SRCC = 0.5624] [SYS][MSE = 0.3991 | LCC = 0.9325 | SRCC = 0.8781] [Valid(teacher)][2][UTT][AML = 0.345399 | MoV = 0.475735 | Vov = 0.097188] Train: 1080 845605 [6812:3260-960, 4.1.6 tepts]] Average [0.5880.427112362861633] Average [0.5880.427112362861633] Average [0.5880.427112362861633] [Valid(teacher)][3][UTT][MSE = 0.6574 | LCC = 0.6238 | SBCC = 0.5837] [SYS][MSE = 0.2525 | LCC = 0.9516 | SRCC = 0.8883] [Valid(teacher)][3][UTT][AM. = 0.374319 | NoV = 0.458879 | VoV = 0.086926] Tarin: 1000 8.45566 [621:3240-050, 4.1.5 tetps-] Average [0.1540.57753]1477854138 VARIAGE [0.1540.57753]1477854138 VARIAGE [0.1540.57753]147895138 V [Valid(teacher)][4][UTT][MSE = 0.5915 | LCC = 0.6373 | SRCC = 0.5908] [SYS][MSE = 0.1865 | LCC = 0.9591 | SRCC = 0.9670] [Valid(teacher)][4][UTT][MM. = 0.388189] MoV = 0.454902 | VoV = 0.084472] Train: 10804 845966 [68123-680-690, 4.15 steps] Average [0.5880.5322645504431732 Valid(teacher)] [0880.8809800 [0814-60:080, 200.97 step/s] [Valid(teacher)][5][UTT][MSE = 0.5414 | LCC = 0.6420 | SRCC = 0.6080] [SYS][MSE = 0.1312 | LCC = 0.9669 | SRCC = 0.9125] [Valid(teacher)][5][UTT][AML = 0.398400 | NoV = 0.455022 | VoV = 0.084801] Tarin: 1080 4.05466 [081:2260-066, 4.18 Eterys] Average [05:20.4080] [08:14-08:200, 4.18 Eterys] Average [05:20.4080] [08:14-08:200, 201.72 Step/s] [Valid(teacher)][6][UTT][MSE = 0.5272 | LCC = 0.6456 | SRCC = 0.0854] [SYS][MSE = 0.1195 | LCC = 0.9620 | SRCC = 0.9860] [Valid(teacher)[6][UTT][AM. = 0.402009 | MoV = 0.449113 | VoV = 0.089345] Tanin: 1080 8.64566 [081:2360-086, 4.15 telps]. Average 1.03456.0812360-086, 4.15 telps]. [Valid(teacher)][7][UTT][MSE = 0.5267 | LCC = 0.6478 | SRCC = 0.6094 | [SYS][MSE = 0.1148 | LCC = 0.9649 | SRCC = 0.9214] [Valid(teacher)][7][UTT][AM. = 0.464658 | MoV = 0.446450 | VoV = 0.082498] Train: 1080 4846766 [681:22-608-60, 4.17 telps]] Average [0.5=0.27947355088972 Average [0.5=0.27947355088972 Average [0.5=0.27947355088972] Average [0.5=0.2794735088972] Average [0.5=0.279473508972] Average [0.5=0.279473508972] Average [0.5=0.279473508972] Average [0.5=0.279 [Valid(teacher)][0][UTT][MSE = 0.5079 | LCC = 0.6522 | SRCC = 0.6149] [SYS][MSE = 0.0090 | LCC = 0.9686 | SRCC = 0.9344] [Valid(teacher)][0][UTT][MM = 0.412951 | MoV = 0.422325 | VoV = 0.003115] Train: 1008 456656 [68122:0080] 0, 4.18 steps] Average [0.5380.2750802126 vov = 0.00415] Average [0.5380.2750802126 vov = 0.00415] [1008.2007] Average [0.5380.2750802126 vov = 0.00415] [1008.2007] [100 [Valid(teacher)][10][UTT][MSE = 0.4957 | LCC = 0.6548 | SRCC = 0.6177] [SYS][MSE = 0.0729 | LCC = 0.9705 | SRCC = 0.9412] [Valid(teacher)][10][UTT][AML = 0.417479 | MoV = 0.414378 | VoV = 0.002096] Train: 1008 105406 [0312700160, 4.17 stept,] Average | loss=0.2354402244971034 | Average | loss=0.235440244971034 | Average | loss=0.2354402440244971034 | Average | loss=0.23544024402440244024 | Average | loss=0.2354402440244024 | Aver [Valid(teacher)][11][UTT][MSE = 0.5129 | LCC = 0.6558 | SRCC = 0.6190] [SYS][MSE = 0.6917 | LCC = 0.9721 | SRCC = 0.9385] [Valid(teacher)][11][UTT][AML = 0.416197 | MOV = 0.484424 | VOV = 0.682931] Taxin: 1084 545064 [6812:208646, 4.15 stept,0] Average | loss=0.27124/25484834228 | Average | loss=0.27124/25484834228 | Average | loss=0.27124/2548834228 | Average | loss=0.27124/2548834228 | Average | loss=0.27124/2548934228 | Average | loss=0.27124/254893428 | Average | loss=0.27124/2548934 | Average | Average | loss=0.27124/2548934 | Average | loss=0.27124/254894 | Average | loss=0.27124/25489 [Valid(teacher)][12][UTT][MSE = 0.5888 | LCC = 0.6578 | SRCC = 0.6218] [SYS][MSE = 0.6868 | LCC = 0.9727 | SRCC = 0.9412] [Valid(teacher)][12][UTT][AML = 0.419225 | MoV = 0.395479 | VoV = 0.692872] Train: 1080 456961 [63122-6408] e. 4.15 stept, and a step of the control [Valid(teacher)][13][UTT][MSE = 0.5111 | LCC = 0.6578 | SRCC = 0.6224] [SYS][MSE = 0.0870 | LCC = 0.9737 | SRCC = 0.9412] [Valid(teacher)][13][UTT][AML = 0.420378 | MOV = 0.387765 | VoV = 0.082798] Tarain: 1800.85465 [082:236080] A. L.0. tarbys] Average [oss=0.1252776805778942] Average [oss=0.1252777805778942] Average [oss=0.125277805778942] Average [oss=0.1252778942] Average [oss=0.1252778942] Average [oss=0.1252778942] Average [oss=0.1252778942] Average [Valid(teacher)][14][UTT][MSE = 0.5233 | LCC = 0.6885 | SRCC = 0.6234 | [SYS][MSE = 0.1006 | LCC = 0.9741 | SRCC = 0.9378] [Valid(teacher)][14][UTT][AML = 0.410972 | MoV = 0.379551 | VoV = 0.002014] Train: 1008 162966 [0312:200806, 4.15 stept,0] Average | loss=0.16452220496573 | Average | loss=0.16452220496573 | L00806 | [00114<00:00, 201.99 stept,0] [Valid(teacher)][15][UTT][MSE = 0.5485 | LCC = 0.6529 | SRCC = 0.6282] [SVS][MSE = 0.1184 | LCC = 0.7732 | SRCC = 0.7350] [Valid(teacher)][15][UTT][AML = 0.415377 | MoV = 0.307419 | VoV = 0.002594] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.79360] Naveral Part = 0.1184 | LCC = 0.7732 | SRCC = 0.77 [Valid(teacher)][17][UTT][MSE = 0.5384 | LCC = 0.6540 | SRCC = 0.6198] [SYS][MSE = 0.0931 | LCC = 0.9748 | SRCC = 0.9398] [Valid(teacher)][17][UTT][AML = 0.422964 | MoV = 0.354481 | VoV = 0.002565] Train: 1008 1639/636 [03122-08169, 4.71 stept,] Average loss=0.11708661/2180978 Valid(teacher): 1008 3009/30080 [00114<00:00, 202.02 step/s] [Valid(teacher)][18][UTT][MSE = 0.5197 | LCC = 0.6555 | SRCC = 0.6211] [SVS][MSE = 0.6796 | LCC = 0.9749 | SRCC = 0.9412] [Valid(teacher)][18][UTT][AML = 0.47746 | MOV = 0.348698 | VoV = 0.692653] Train: 1080 485605 [6312236086] e. 4.15 stept, 0.4.15 stept, 0.4. [Valid(teacher)][19][UTT][MSE = 0.5406 | LCC = 0.6543 | SRCC = 0.6193] [SYS][MSE = 0.1012 | LCC = 0.9768 | SRCC = 0.9412] [Valid(teacher)][19][UTT][AML = 0.42244 | MoV = 0.432654 | VoV = 0.082753] Train: 1008 468/3661 [6312-3608]06, 4.1.0 stept, and a second processes a second processes and a second processes are [Valid(teacher)][20][UTT][MSE = 0.5244 | LCC = 0.6568 | SRCC = 0.6213] [SYS][MSE = 0.0832 | LCC = 0.9779 | SRCC = 0.9412] [Valid(teacher)][20][UTT][AML = 0.428407 | MoV = 0.337851 | VoV = 0.02800] Train: 1008 468/366 [03:22-608.06, 4.16 stepts] Average loss=0.076461273282975 Average loss=0.076461273282975 [03:20.076461273282975]

(Valid(teacher)][21][UTT] [MSE = 0.528 | LOC = 0.656 | SRCC = 0.6212] [SYS][MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [Valid(teacher)][21][UTT] [AML = 0.439284 | MOV = 0.331756 | VOV = 0.092846] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [Valid(teacher)][21][UTT] [AML = 0.439284 | MOV = 0.331756 | VOV = 0.092846] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.8784 | LOC = 0.9778 | SRCC = 0.9398] [MSE = 0.9778 | LOC = 0.9778 | SRCC = 0.9

[Valid(teacher)][22][UTT][MSE = 0.5466 | LCC = 0.6517 | SRCC = 0.6173] [SYS][MSE = 0.0937 | LCC = 0.9766 | SRCC = 0.9422] [Valid(teacher)][22][UTT][AML = 0.426444 | MoV = 0.322812 | VoV = 0.002794] Train: 1.000 ASSA(56) [5312:2006.00, 4... of step). Also tape | Loss-0.0007645 | Sixty-2006.00, 4... of step). Average | Sixty-2006

[Valid(teacher)][23][UTT][MSE = 0.5867 | LCC = 0.6477 | SRCC = 0.6142] [SYS][MSE = 0.1327 | LCC = 0.9763 | SRCC = 0.9432] [Valid(teacher)][23][UTT][AML = 0.418880 | M6V = 0.314477 | VoV = 0.002096] Train: 1008 1639/563 [53]:2760206, 4.16 stept,0 | Autorage | 10s=0.0220616367921177 | Autorage | 10s=0.0220616367921177 | Valid(teacher): 1008 3080/3080 [00:14408:00, 201.65 step/s]

[Valid(teacher)][24][UTT][MSE = 0.5557 | LCC = 0.6584 | SRCC = 0.6157] [SYS][MSE = 0.0997 | LCC = 0.9787 | SRCC = 0.9432] [Valid(teacher)][24][UTT][AML = 0.426978 | MoV = 0.311228 | VoV = 0.082914] Train: 1080 486/546 [0812:206:09, 4.18 steple.09, 4.18 steple.09,

Average loss=0.0098489448428154 Valid(teacher): 100% 3000/3000 [00:14<00:00, 202.34 step/s]

[Valid(teacher)][25][UTT][MSE = 0.5493 | LCC = 0.6513 | SRCC = 0.6164] [SYS][MSE = 0.0932 | LCC = 0.9791 | SRCC = 0.9419] [Valid(teacher)][25][UTT][AML = 0.429543 | MoV = 0.306515 | VoV = 0.003014] Train: 10094 86/3456 [082]22008.00.417 steps.00.417 steps.00.

Train: 180% 845/845 [83:22<80:00, 4.1/ step/s] Average loss=-0.009510981850326061 Valid(teacher): 180% 3000/3000 [80:14<00:00, 200.56 step/s]

[Valid(teacher)][Za)[UTT][MSE = 0.5357 | LOC = 0.6516 | SRCC = 0.6165] [SYS][MSE = 0.6781 | LOC = 0.9801 | SRCC = 0.9398] [Valid(teacher)][Za)[UTT][AML = 0.434230 | MeV = 0.382920 | VeV = 0.882936] Train: 1808 465965 [63122-68696, 4.16 steps, 6] Also teps, 6.16 steps, 6] Average loss=-0.81933796415975826 Valid(teacher)] LeWis 3609/3608 (89124-686:60, 2611.66 steps, s)

[Valid(teacher)][27][UTT][MSE = 0.5347 | LCC = 0.6514 | SRCC = 0.6165] [SYS][MSE = 0.0782 | LCC = 0.9804 | SRCC = 0.9385] [Valid(teacher)][27][UTT][AML = 0.435227 | MoV = 0.299447 | VoV = 0.083094] Train: 1080 485/365 [03122-0806, 4..7] stepl. Average loss=-0.827080570208573 Average loss=-0.827080570208573 [0312-0806] [0315-080:00, 105.14] stepl. Step

[Valid(teacher)][28][UTT][MSE = 0.5502 | LCC = 0.6500 | SRCC = 0.6147] [SYS][MSE = 0.0923 | LCC = 0.9805 | SRCC = 0.9405] [Valid(teacher)][28][UTT][AML = 0.431840 | MoV = 0.294350 | VoV = 0.083024] Train: 1080 450545 [8312276080, 4.17 stept,] Average | loss=-0.0839162538408124 Valid(teacher): 1080-30076080 (0911460800, 202.55 step/s)

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[Valid(teacher)][29][UTT][ MSE = 0.5511 | LCC = 0.6409 | SRCC = 0.6141 ] [SYS][ MSE = 0.0937 | LCC = 0.9812 | SRCC = 0.9426 ] [Valid(teacher)][29][UTT][ AME = 0.43266 | Mov = 0.290829 | VoV = 0.093104 ] Train: 1008 46266 [682:1360-06] 0.4.10 telpo]. Average | loss-0.40536000702757 | Average | loss-0.40536000702757 | Valid(teacher); 1008 3008/30008 [00:14-00:06, 202.60 step/s]
[Valid(teacher)][30][UTT][ MSE = 0.5472 | LCC = 0.6471 | SRCC = 0.6118 ] [SYS][ MSE = 0.0773 | LCC = 0.9795 | SRCC = 0.9446 ] [Valid(teacher)][30][UTT][ AML = 0.450112 | MoV = 0.282101 | VoV = 0.083002 ] Train: 1008 1054056 [0312-2006]0, 4.15 stept, 0 4.
[Valid(teacher)][31][UTT][ MSE = 0.5354 | LCC = 0.6464 | SRCC = 0.6111 ] [SYS][ MSE = 0.0436 | LCC = 0.9795 | SRCC = 0.9405 ] [Valid(teacher)][31][UTT][ AML = 0.44095 | MV = 0.280001 | VoV = 0.02201 ] Taxin: 1000 5.056 [612:23-06100, 4.1.0 stept,] Average [oss-0.08030[433745]84:22 Average [oss-0.08030[433745]84:22 [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 5.000 5.00
[Valid(teacher)][22][UTT][ MSE = 0.5375 | LCC = 0.6466 | SRCC = 0.6111 ] [SYS][ MSE = 0.6635 | LCC = 0.9797 | SRCC = 0.9465 ] [Valid(teacher)][32][UTT][ AML = 0.446973 | MoV = 0.276565 | VoV = 0.603020 ] Train: 1080 456966 [8312:20016, 4.1.0 stept,] Average | Loss=-0.09060914.0471709233 | Average | Loss=-0.09060914.0471709233 | Valid(teacher): 1080 3080/3080 (09114.06100, 201.080 step/s)
[Valid(teacher)][33][UTT][ MSE = 0.5318 | LCC = 0.6462 | SRCC = 0.6113 ] [SYS][ MSE = 0.0567 | LCC = 0.9804 | SRCC = 0.9412 ] [Valid(teacher)][33][UTT][ AML = 0.442797 | MoV = 0.273824 | VoV = 0.093037 ] Train: 10804 865/865 [6322-2606], 4.16 stepts, and the state of the state 
[Valid(teacher)][34][UTT][ MSE = 0.5343 | LCC = 0.6447 | SRCC = 0.6181 ] [SVS][ MSE = 0.8545 | LCC = 0.9799 | SRCC = 0.9446 ] [Valid(teacher)][34][UTT][ AML = 0.44361 | MOV = 0.279483 | VOV = 0.893017 ] Train: 1808 485626 [8312236086, 4.16 stept, 0.4] Average | loss=0.11912127531269 Average | loss=0.11912127531269 [0811408108, 202.02 stept, s]
[Valid(teacher)][35][UTT][ MSE = 0.5377 | LCC = 0.6410 | SRCC = 0.6973 ] [SYS][ MSE = 0.6488 | LCC = 0.9780 | SRCC = 0.9391 ] [Valid(teacher)][35][UTT][ AML = 0.444233 | MoV = 0.264183 | VoV = 0.602832 ] Taxin: 1086 360566 [832236486, 4.1.5 stept, 0.4.5 stept, 0.4.
[Valid(teacher)][36][UTT][ MSE = 0.5278 | LCC = 0.6387 | SRCC = 0.6653 ] [SYS][ MSE = 0.0343 | LCC = 0.9762 | SRCC = 0.9439 ] [Valid(teacher)][36][UTT][ AML = 0.449748 | MoV = 0.262961 | VoV = 0.002737 ] Train: 1080 450566 [5812:2008.06. 4.17 stept.]
           Average loss=-0.142395481467247
Valid(teacher): 100% 3000/3000 [00:14<00:00, 202.56 step/s]
[Valid(teacher)][37][UTT][ MSE = 0.5244 | LCC = 0.6382 | SRCC = 0.0853 ] [SYS][ MSE = 0.0286 | LCC = 0.9758 | SRCC = 0.9453 ] [Valid(teacher)][37][UTT][ AML = 0.450221 | MoV = 0.260732 | VoV = 0.002794 ] Train: 1008 4636/66 [0312:26086, 4.16 stept.] Average | loss=-0.1500864246538724 | Valid(teacher) 1:008 3008/3008 (0912:4008:00, 201.32 step/s)
[Valid(teacher)][39][UTT][ MSE = 0.5234 | LCC = 0.6362 | SRCC = 0.6028 ] [SYS][ MSE = 0.0265 | LCC = 0.9766 | SRCC = 0.9487 ] [Valid(teacher)][39][UTT][ AML = 0.46242c | MoV = 0.255276 | VoV = 0.002762 ] Train: 1008 465966 [031:220610], 0.4.15 tetps] Average | 1038-0-1.20649739775436 | Valid(teacher): 1008 3000/3006 | Valid(teacher): 1008 3000/3006 | Volume | Valid(teacher): 1008 3000/3006 | Valid(t
[Valid(teacher)][40][UTT][ MSE = 0.5275 | LCC = 0.0351 | SRCC = 0.0010 ] [SYS][ MSE = 0.0284 | LCC = 0.9768 | SRCC = 0.9453 ] [Valid(teacher)][40][UTT][ AML = 0.451889 | MoV = 0.251431 | VoV = 0.002717 ] Train: 1008 450546 [0312:270616, 4.10 stept, 0.4] Average | 1032-0.197061277566097 average | 1032-0.1970612766097 average | 1032-0.197061277566097 average | 1032-0.1970612766097 average | 1032-0.19706767 average | 1032-0.1970676767 average | 1032-0.19706767 average | 1032-0.19706767 average | 1032-0.1970677 average | 1032-0.197077 average | 1032-0.1
[Valid(teacher)][41][UTT][ MSE = 0.5249 | LCC = 0.6358 | SRCC = 0.6617 ] [SYS][ MSE = 0.0257 | LCC = 0.9776 | SRCC = 0.9467 ] [Valid(teacher)][42][UTT][ AML = 0.453636 | MoV = 0.253615 | VoV = 0.022610 ] Train: 1080 4509646 [03122-0466, 4.10 stept,] Average | loss=-0.2806387842565182 Average | loss=-0.2806387842565 Average | loss=-0.
[Valid(teacher)][42][UTT][ MSE = 0.5279 | LCC = 0.6348 | SRCC = 0.6016 ] [SVS][ MSE = 0.0241 | LCC = 0.9762 | SRCC = 0.9453 ] [Valid(teacher)][42][UTT][ AML = 0.453680 | MoV = 0.247129 | VoV = 0.002784 ] Train: 1008 405405 [03122-00160, 4.16 stept,0] Average | 1032-0.214837)993352746 Average | 1032-0.214837)993352746 [0312-00160-00160] [0312-00160-00160] [0312-00160-00160] [0312-00160-00160] [0312-00160-00160] [0312-00160-00160] [0312-00160-00160] [0312-00160-00160] [0312-00160-00160] [0312-00160-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [0312-00160] [03
[Valid(teacher)][43][UTT][ MSE = 0.5265 | LCC = 0.6370 | SRCC = 0.6082 ] [SYS][ MSE = 0.0285 | LCC = 0.9791 | SRCC = 0.9610 ] [Valid(teacher)][43][UTT][ AML = 0.453867 | MoV = 0.245892 | VoV = 0.002828 ] Train: 1008 1036/362 [53122-00680, 4.16 stept,0] Average | Loss-0.2283467]31940259 [Valid(teacher)] 1008 3000/3008 [00114-008:00, 202.04 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.5208 | LCC = 0.6346 | SRCC = 0.6015 ] [SYS][ MSE = 0.0258 | LCC = 0.9781 | SRCC = 0.9583 ] [Valid(teacher)][44][UTT][ AML = 0.454082 | MeV = 0.241513 | VoV = 0.002747 ] Train: 1008 4650865 [03122-0606, 4.16 stepts] Average loss=-0.2397932636450833 | Average loss=-0.2397932636450833 | Valid(teacher): 1008 3000/3000 [00114<00:00, 202.62 step/s]
[Valid(teacher)][45][UTT][ MSE = 0.5311 | LCC = 0.6335 | SRCC = 0.5999 ] [SYS][ MSE = 0.0293 | LCC = 0.9776 | SRCC = 0.9405 ] [Valid(teacher)][45][UTT][ AML = 0.463723 | MoV = 0.239791 | VoV = 0.002751 ] Train: 1080 450546 [5012:C00606, 4.17 stept, 5] Average | Loss-0.2477523670835623 Average | Loss-0.2477523670835623 | Valid(teacher): 1080 3000/3000 [00:14<00:00, 200.45 step/s]
[Valid(teacher)][46][UTT][ MSE = 0.5331 | LCC = 0.6310 | SRCC = 0.5972 ] [SYS][ MSE = 0.0255 | LCC = 0.9765 | SRCC = 0.9485 ] [Valid(teacher)][46][UTT][ AML = 0.464399 | MoV = 0.238107 | VoV = 0.002811 ] Train: 1000 485/365 [0312:2006.00, 4.10 stept,0] Average | 1032-0.2808918019775166 Average | 1032-0.280891801977516 Average |
[Valid(teacher)][47][UTT][ MSE = 0.5298 | LCC = 0.6330 | SRCC = 0.5994 ] [SYS][ MSE = 0.0237 | LCC = 0.9769 | SRCC = 0.9576 ] [Valid(teacher)][47][UTT][ AML = 0.465135 | MoV = 0.235287 | VoV = 0.002608 ] Train: 1008 1054565 [03122-03608, 4.7] stepl. Average | loss=-0.2622154595105581 | Valid(teacher): 1008 3080/30808 [09114<00:08, 203.08 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.5284 | LCC = 0.6227 | SRCC = 0.5990 ] [SYS][ MSE = 0.0213 | LCC = 0.9769 | SRCC = 0.9556 ] [Valid(teacher)][48][UTT][ AML = 0.457750 | MoV = 0.233054 | VoV = 0.002002 ] Train: 1008 1054056 [0312-200606, 4.16 stept,0] Average | Loss=0.2728755081502240 | Valid(teacher): 1008 3000/3008 (0011400000) 202.30 step/s]
[Valid(teacher)][49][UTT][ MSE = 0.5282 | LCC = 0.6314 | SRCC = 0.5969 ] [SVS][ MSE = 0.0254 | LCC = 0.9777 | SRCC = 0.9549 ] [Valid(teacher)][40][UTT][ AML = 0.45780 ] MV = 0.232056 | VOV = 0.002021 ] Train: 1080 4805465 [83122-0060], 4.16 stept, 0.4 s
[Valid(teacher)][50][UTT][ MSE = 0.5189 | LCC = 0.6327 | SRCC = 0.5982 ] [SVS][ MSE = 0.0214 | LCC = 0.9789 | SRCC = 0.9044 ] [Valid(teacher)][50][UTT][ AML = 0.40121 | MOV = 0.231258 | VOV = 0.002040 ] Train: 10004 846366 [0312-20606], 4.15 stept, and a second processes a secon
[Valid(teacher)][S1][UTT][ MSE = 0.5195 | LCC = 0.6220 | SRCC = 0.5983 ] [SVS][ MSE = 0.0174 | LCC = 0.9780 | SRCC = 0.9651 ] [Valid(teacher)][S1][UTT][ AML = 0.463462 | MoV = 0.22917 | VoV = 0.002729 ] Train: 1000 4805463 [03122-00060, 4.16 stept,0] Average | Loss=-0.305240397640278 | Average | Loss=-0.3052403976402
[Valid(teacher)][S3][UTT][ MSE = 0.5187 | LCC = 0.6314 | SRCC = 0.5977 ] [SVS][ MSE = 0.0163 | LCC = 0.9795 | SRCC = 0.9679 ] [Valid(teacher)][S3][UTT][ AML = 0.463275 | MoV = 0.227030 | VoV = 0.002017 ] Train: 1000 450546 [03122-00166, 4.10 stept,] Average | loss-0.3195102130500603 Average | loss-0.3195102130500603 [Valid(teacher)] 1000 3000/3000 (00114-00100, 202.47 stept)s]
[Valid(teacher)][64][UTT][ MSE = 0.5163 | LCC = 0.6316 | SRCC = 0.5947 ] [SYS][ MSE = 0.8166 | LCC = 0.9887 | SRCC = 0.9665 ] [Valid(teacher)][64][UTT][ AML = 0.463448 | MoV = 0.225599 | VoV = 0.082801 ] Train: 1080 4863645 [831227688] 6, 4.77 step./ a
Train: 1080 4863645 [831227688] 6, 4.77 step./ a
Average loss=-0.334867158365713
[Valid(teacher)][65][UTT][ M8E = 0.5161 | LCC = 0.6295 | SRCC = 0.5947 ] [SYS][ MSE = 0.0160 | LCC = 0.9002 | SRCC = 0.9665 ] [Valid(teacher)][65][UTT][ AML = 0.46464 | MoV = 0.223160 | VoV = 0.002718 ] Train: 1000 486/366 [0312-2060]00, 4.16 stepto] Average | closs=-0.340280907209089 (3012-400-200) 4876 | 4876-400-200 4876 | 4876-400-200 4876 | 4876-400-200 4876 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400-200 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 4876-400 | 4876-400 | 4876-400 | 4876-400 | 4876-400 | 4876-400 | 4876-400 | 4876-400 | 4876-400 | 4876-400 | 4876-400 | 4876-400 | 4876-400 |
[Valid(teacher)][50][UTT][ MSE = 0.5205 | LCC = 0.0286 | SRCC = 0.5947 ] [SVS][ MSE = 0.0162 | LCC = 0.9798 | SRCC = 0.9665 ] [Valid(teacher)][50][UTT][ AML = 0.464581 | MoV = 0.220604 | VoV = 0.002773 ] Train: 1008 46596.5 [03:22-0606.0, 4.15 stept.] Average loss=-0.365265673264286 [valid=0.986.0, 4.15 stept.] Average loss=-0.36526573264286 [valid=0.986.0, 4.15 stept.] Average loss=-0.3652657364286 [valid=0.986.0, 4.15 stept.] Average loss=-0.365265736486 [valid=0.986.0, 4.15 stept.] Average loss=-0.3652657364486 [valid=0.986.0, 4.15 stept.] Average loss=-0.3652657364 [valid=0.986.0, 4.15 stept.] Average loss=-0.365265736
[Valid(teacher)][S7][UTT][ MSE = 0.5232 | LCC = 0.6281 | SRCC = 0.5943 ] [SYS][ MSE = 0.0165 | LCC = 0.9795 | SRCC = 0.9679 ] [Valid(teacher)][S7][UTT][ AML = 0.465881 | MoV = 0.218045 | VoV = 0.002095 ] Taxin: 1008 5.05626 [03122306169, 4.15 stept,0] Average [oss-0.3976406018551616] Average [oss-0.3976406018551616] (0911400100, 201180 3007)2006 [0911400100, 201180 3007)2006 [0911400100, 201180 3007)2006 [0911400100, 201180 3007)2007
[Valid(teacher)][58][UTT][ MSE = 0.5195 | LCC = 0.0286 | SRCC = 0.5945 ] [SYS][ MSE = 0.0158 | LCC = 0.9802 | SRCC = 0.9038 ] [Valid(teacher)][58][UTT][ AML = 0.4605294 | MoV = 0.216902 | VoV = 0.002700 ] Train: 1080 450566 [581270406], 4.10 stept, 0.40 step
[Valid(teacher)][69][UTT][ MSE = 0.5232 | LCC = 0.6281 | SRCC = 0.5945 ] [SYS][ MSE = 0.0158 | LCC = 0.9002 | SRCC = 0.9065 ] [Valid(teacher)][69][UTT][ AML = 0.406279 | MoV = 0.214470 | VoV = 0.002733 ] Train: 1000 8450546 [031270406], 4.15 etch; 4.00 etch; 4.00
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Valid(teacher)[:00]UTIT[MS = 0.6254] [LOC = 0.6281] [SOC = 0.998] [SYS][MSE = 0.017] [NOC = 0.9617] [SOC = 0.9665] [Valid(teacher)[:00]UTIT[MS = 0.6254] [LOC = 0.6281] [SOC = 0.9681] [SOC = 0.9617] [SOC = 0.9617] [SOC = 0.9618] [S