(lxygpu) [x_xlian@node@51 DeePMOS]\$ python train.py --lamb_c=1.5 --lamb_t=0 --save_path=*./runs/c15e-1/run7/Loading all wav files. /proj/ihorse_2021/users/x_xlian/ProMOSNet/DeePMOS/dataset.py:59: SettingWithCop 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-vers self.scores['JUGGE'][i] = self.idtable[judge_i] Loading all wav fires.

[1864]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187]

[187] 3000/3000 [01:42<00:00, 29.34it/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)][1][UTT][MSE = 1.6981 | LCC = 0.5627 | SRCC = 0.5256] [SYS][MSE = 1.3375 | LCC = 0.9831 | SRCC = 0.8824] [Valid(teacher)[1][UTT][MM. = 0.212727 | M6V = 0.454598 | VoV = 0.837322] MSE = 1.3375 | LCC = 0.9831 | SRCC = 0.8824] Tarin: 1684 8.6276 [6312-6048] 0.492 4.99 [Valid(teacher)][2][UTT][MSE = 1.1713 | LCC = 0.5917 | SRCC = 0.5469] [SYS][MSE = 0.7598 | LCC = 0.9310 | SRCC = 0.8632] [Valid(teacher)][2][UTT][AML = 0.288151 | MoV = 0.413226 | VoV = 0.017418] Train: 1080 84266 [6812:760-806, 4.47 tepts]] Average [0.5880.37373326371710265] Average [0.5880.37373326371710265] [Valid(teacher)][3][VT][MSE = 1.1478 | LCC = 0.0659 | SRCC = 0.5576 | [SYS][MSE = 0.7318 | LCC = 0.9661 | SRCC = 0.9082] [Valid(teacher)[3][UTI][AM. = 0.294469 | NoV = 0.395995 | VoV = 0.011303] Train: 1000 8.05566 [60125-06-06] 0.4.11 telps] Average [0.1580.012637343006] Valid(teacher) [1008.0006/30006][00114-000:00, 203.00 step/s] [Valid(teacher)][4][UTT][MSE = 1.3068 | LCC = 0.6132 | SRCC = 0.5658 | [SYS][MSE = 0.8898 | LCC = 0.9576 | SRCC = 0.9063] [Valid(teacher)][4][UTT][MM. = 0.269557 | MsV = 0.356189 | VoV = 0.018120] Train: 1.0804 \$65566 [63:27-00:00.06, 4.07 steps]] Average [0.5386.32342(2009)1197/63] Average [0.5386.32342(2009)1197/63] Valid(teacher); 10804 3000/10906 [00:14-00:00, 20:1.11 step/s] [Valid(teacher)][5][UTT][MSE = 1.3876 | LCC = 0.6148 | SRCC = 0.5681] [SYS][MSE = 0.8928 | LCC = 0.9600 | SRCC = 0.9152] [Valid(teacher)[5][UTT][AML = 0.269761 | NoV = 0.35975 | VoV = 0.089421] Tarin: 1084 8.46764 [681:7-600-66, -4.08 tetps]] Average [0.51-0.489715] VoV = 0.089421] Average [0.51-0.489715] VoV = 0.089421 | Valid(teacher) [0.680-660] VoV = 0.089421 | [Valid(teacher)][6][UTT][MSE = 1.3944 | LCC = 0.6166 | SBCC = 0.5719 | [SYS][MSE = 0.9887 | LCC = 0.9630 | SBCC = 0.9186] [Valid(teacher)[6][UTT][AML = 0.257392 | MoV = 0.352985 | VoV = 0.080346] Tanin: 1808 643646 [881:236648 0.41.6 telps] Average | Loss = 0.080346 | Loss = 0.08091472505825 | Average | Loss = 0.08091472505825 | Average | Loss = 0.08091472505825 | Average | Loss = 0.08091472505825 | Loss = 0.98091472505825 | Loss = 0.980914725 | Loss = 0.980914 [Valid(teacher)][7][UTT][MSE = 1.3894 | LCC = 0.6171 | SRCC = 0.5741] [SYS][MSE = 0.9843 | LCC = 0.9656 | SRCC = 0.9267] [Valid(teacher)][7][UTT][MM. = 0.259154 | MoV = 0.351407 | VoV = 0.087264] Train: 1080 480[466] 6812:226-086, 4.1.5 telps]] Average [0.5=0.7505/247856] (8212:226-086, 4.1.5 telps]] Average [0.5=0.7505/247856] (8212:26-086) [8215-08-086, 193-086] (8215-08-086, 193-08-086) [8215-08-086, 193-086] [Valid(teacher)][8][UTT][MSE = 1.3500 | LCC = 0.6160 | SRCC = 0.6759] [SYS][MSE = 0.9405 | LCC = 0.9669 | SRCC = 0.9221] [Valid(teacher)][8][UTT][AML = 0.266409 | MoV = 0.351583] Vov = 0.006401] Train: 1000 8.64566 [68:32:360-0.06, 4.15 steps]. Average [0.58-0.277977138757085] Valid(teacher) [1000 3000/3000 [00:14-00:00, 20:1.68 step/s] [Valid(teacher)][10][UTT][MSE = 1.3447 | LCC = 0.6126 | SRCC = 0.5810] [SYS][MSE = 0.9364 | LCC = 0.9674 | SRCC = 0.9214] [Valid(teacher)][10][UTT][AML = 0.270841 | MOV = 0.342276 | VOV = 0.094523] Train: 1.0804 540504 [6212504046, 4.11 stept), and the state of the state [Valid(teacher)][12][UTT][MSE = 1.2319 | LCC = 0.6127 | SRCC = 0.5993] [SYS][MSE = 0.8134 | LCC = 0.9669 | SRCC = 0.9267] [Valid(teacher)][12][UTT][AML = 0.288864 | MoV = 0.338865 | VoV = 0.683328] Train: 1084 362966 [521:269486, 4.18 stept,] Average | loss=0.2334458666259836 | Valid(teacher): 1084 369679869 (0914-60:00, 201.35 stept)s] [Valid(teacher)][13][UTT][MSE = 1.2336 | LCC = 0.6102 | SRCC = 0.5921] [SYS][MSE = 0.8130 | LCC = 0.9651 | SRCC = 0.9193] [Valid(teacher)][13][UTT][AML = 0.289237 | MOV = 0.332242 | VoV = 0.082941] Tarin: 1200 8.0566.6 [63:226-006.0 . 4.09 step/s] Average | loss=0.2724.57236/347213 | Average | loss=0.2724.5736/347213 | Average | loss=0.2724.5736/ [Valid(teacher)][14][UTT][MSE = 1.1551 | LCC = 0.6122 | SRCC = 0.5955] [SYS][MSE = 0.7274 | LCC = 0.9657 | SRCC = 0.9282] [Valid(teacher)][14][UTT][AML = 0.922606 | MoV = 0.330904 | VoV = 0.092925] Train: 1080 4850366 [5812:604806] 0.4.09 stept,0 and the second of the second [Valid(teacher)][15][UTT][MSE = 1.1841 | LCC = 0.0894 | SRCC = 0.5947] [SYS][MSE = 0.7559 | LCC = 0.9651 | SRCC = 0.9255] [Valid(teacher)][15][UTT][AML = 0.298117 | MoV = 0.322552 | VoV = 0.082704] Taxin: 1084 54956 [6312-40816, 4.12 stept, 5] Average | loss=0.2816.0165063797 Average | loss=0.2816063797 Average | lo [Valid(teacher)][16][UTT][MSE = 1.8362 | LCC = 0.6166 | SRCC = 0.6015] [SYS][MSE = 0.5987 | LCC = 0.9656 | SRCC = 0.9275] [Valid(teacher)][16][UTT][AML = 0.323811 | MoV = 0.326912 | VoV = 0.092694] Train: 1008 1629075608[812:350816] 0.4.11 stepts] Average [loss=0.193852290756088] Average [loss=0.193852290756088] Average [loss=0.193852290756088] (915:400:00, 198.255 stepts] [Valid(teacher)][17][UTT][MSE = 1.8159 | LCC = 0.6150 | SRCC = 0.6010] [SYS][MSE = 0.5733 | LCC = 0.9640 | SRCC = 0.9380] [Valid(teacher)][17][UTT][AML = 0.327484 | MoV = 0.322139 | VoV = 0.802482] Train: 1.808 436365 [831256086] 0.4.11 stepts, and a step of the s [Valid(teacher)][18][UTT][MSE = 0.9100 | LCC = 0.6184 | SRCC = 0.6042] [SVS][MSE = 0.4590 | LCC = 0.9652 | SRCC = 0.9303] [Valid(teacher)][18][UTT][AML = 0.346883 | MoV = 0.321863 | VoV = 0.02486] [Tain: 1000 485065 [03125-00166, 4.12 sterp]. Average | Loss-0.1710971032080784 | Average | Loss-0.1710971032080784 | Colored | Color [Valid(teacher)][19][UTT][MSE = 0.9292 | LCC = 0.6176 | SRCC = 0.6048] [SYS][MSE = 0.4808 | LCC = 0.9641 | SRCC = 0.9268] [Valid(teacher)][19][UTT][AML = 0.35594 | MoV = 0.315816 | VoV = 0.092369] Train: 1008 4586/56 [63125-6086, 4.11 stept, 5] Average loss=0.15708376.08906050 | Move = 0.9268 | [Valid(teacher)][20][UTT][MSE = 0.9222 | LCC = 0.6175 | SRCC = 0.6051] [SYS][MSE = 0.4709 | LCC = 0.9639 | SRCC = 0.9200] [Valid(teacher)][20][UTT][AML = 0.357942 | MoV = 0.309673 | VoV = 0.002279] Train: 1000 486/366 [632:56:060,0, 4.11 stepts] Average loss=0.1459579211265122 Average loss=0.1459579211265125 [1000 48670,0, 4.11 stepts] Average loss=0.145957921126512 [1000 48670,0, 4.11 stepts] Average loss=0.1459792 [1000 48 [Valid(teacher)][Z1][UTT] MSE = 0.8530 | LOC = 0.0232 | SRCC = 0.001] [SYS][MSE = 0.4016 | LOC = 0.9653 | SRCC = 0.9234] [Valid(teacher)][Z1][UTT][AML = 0.30278 | MoV = 0.308885 | VoV = 0.002215] Train: 1008 458/366 [8312-506-606, 4..12 stept, 5] Average | Loss=0.134142696792255] Average | Loss=0.134142696792255] Average | Loss=0.134142696792255]

[Valid(teacher)][22][UTT][MSE = 0.9003 | LCC = 0.0207 | SRCC = 0.0001] [SYS][MSE = 0.4483 | LCC = 0.9043 | SRCC = 0.9275] [Valid(teacher)][22][UTT][AML = 0.353442 | MoV = 0.300300 | VoV = 0.002230] Train: 1000 8405405 [03124-00106, 4.14 step./s] Average loss=0.1208433795712149 Average loss=0.1208433795712149 [Valid(teacher)] 1000 3000 [00114-00100, 201.48 step/s]

[Valid(teacher)][23][UTT][MSE = 0.7499 | LCC = 0.6326 | SRCC = 0.6135] [SYS][MSE = 0.2932 | LCC = 0.9691 | SRCC = 0.9337] [Valid(teacher)][23][UTT][AML = 0.385577 | MoV = 0.383577 | VoV = 0.082233] Train: 1008 456964 [0312-40616, 4.12 stept,] Average | loss=0.117836117744458 | Average | loss=0.117836117744458 | Valid(teacher): 1008 3006/3008 [0815-60:60, 198.57 step/s]

[Valid(teacher)][24][UTT][MSE = 0.7982 | LCC = 0.6264 | SRCC = 0.6095] [SYS][MSE = 0.3378 | LCC = 0.9676 | SRCC = 0.9262] [Valid(teacher)][24][UTT][AML = 0.376567 | MoV = 0.294399 | VoV = 0.002101] Train: 1000 846/546 [0827:500=00, 4.11 stept.]

Average loss=0.19485443472862244 Valid(teacher): 100% 3000/3000 [00:14<00:00, 201.29 step/s]

[Valid(teacher)][25][UTT][MSE = 0.7815 | LCC = 0.6273 | SRCC = 0.6867] [SYS][MSE = 0.3181 | LCC = 0.9688 | SRCC = 0.9241] [Valid(teacher)][25][UTT][AML = 0.381286 | MoV = 0.291147 | VoV = 0.892157] Train: 1898 \$45/455 | 6921466.980. 4.13 steple.08. 4.13 steple.08. 4.13 steple.08. 4.13 steple.08. 4.13 steple.08.

Train: 180% 845/845 [83:24<80:00, 4.13 step/s] Average loss=0.09898712486028671 Valid(teacher): 180% 3000/3000 [80:14<00:00, 202.63 step/s]

[Valid(teacher)][Z6][UTT][MSE = 0.7466 | LCC = 0.6384 | SRCC = 0.6996] [SYS][MSE = 0.2887 | LCC = 0.9697 | SRCC = 0.9221] [Valid(teacher)][Z6][UTT][AML = 0.389318 | MoV = 0.298411 | VoV = 0.082225] Train: 1.0804 8636545 [83125606] 64, 4.21 stept, 94 Average loss=0.0912357371208897 average loss=0.09123573120897 average loss=0.09123577 average loss=0.0912357 average loss=0.09123577

[Valid(teacher)][28][UTT][MSE = 0.6716 | LCC = 0.6383 | SRCC = 0.6132] [SYS][MSE = 0.2072 | LCC = 0.9739 | SRCC = 0.9316] [Valid(teacher)][28][UTT][AML = 0.407260 | MoV = 0.207190 | VoV = 0.002376] Train: 1008 458/561 [52124-0086, 4.12 stept, 5] Average loss=0.074355255935612 Valid(teacher): 1008 3000/3008 (00114-00100, 203.22 step/s)

```
[Valid(teacher)][29][UTT][ MSE = 0.6359 | LCC = 0.6388 | SRCC = 0.6127 ] [SYS][ MSE = 0.1628 | LCC = 0.9742 | SRCC = 0.9255 ] [Valid(teacher)][29][UTT][ AME = 0.418802 | MoV = 0.281304 | VoV = 0.082309 ] Train: 1000 8.45656 [6812:5600-600, 4.11 teloy-] Average [015=0.041709/12827041 ] Average [015=0.041709/12827041 ] Valid(teacher) [1000.0806/0806 [00:14-00:00, 200.61 step/s]
[Valid(teacher)][38][UTT][ MSE = 0.6859 | LCC = 0.6414 | SRCC = 0.6355 | [SYS][ MSE = 0.1352 | LCC = 0.9758 | SRCC = 0.9289 ] [Valid(teacher)][38][UTT][ AML = 0.424845 | MoV = 0.281987 | VoV = 0.082293 ] Taxin: 1084 545965 [83125-68168, 4.12 stept,] Average | loss-0.6021795-655697538 | Colored |
[Valid(teacher)][31][UTT][ MSE = 0.5862 | LCC = 0.6424 | SRCC = 0.6139 ] [SYS][ MSE = 0.1133 | LCC = 0.9762 | SRCC = 0.9337 ] [Valid(teacher)][31][UTT][ AML = 0.439655 | MoV = 0.289517 | VoV = 0.092395 ] Taxin: 1086 365/366 [81225-6816, 4.11 stept,) average [oss-0.6546953][57146918 Average [oss-0.6546953][57146918 ] Average [oss-0.6546953][57146918 ]
[Valid(teacher)][32][UTT][ MSE = 0.6053 | LCC = 0.6416 | SRCC = 0.6331 ] [SYS][ MSE = 0.1357 | LCC = 0.9766 | SRCC = 0.9350 ] [Valid(teacher)][32][UTT][ AML = 0.425755 | MoV = 0.277905 | VoV = 0.002371 ] Train: 1008 162966 [0312-40016, 4.13 stept,] Average | Loss=0.46214621265222475 Average | Loss=0.46214621265222475 [Valid(teacher)] = 1008 3000/3008 (0011400100, 2013.41 step/s)
[Valid(teacher)][33][UTT][ MSE = 0.5919 | LCC = 0.6423 | SRCC = 0.6135 ] [SYS][ MSE = 0.1197 | LCC = 0.9776 | SRCC = 0.9296 ] [Valid(teacher)][33][UTT][ AML = 0.430802 | MoV = 0.275984 | VoV = 0.602309 ] Train: 1080 486/366 [6322-60696, 4.12 stepts] Average loss=0.08391975715756413 | Average loss=0.08391975715766413 | Valid(teacher): 1080 3080/9080 [00:15-60:00, 197.92 step/s]
[Valid(teacher)][35][UTT][ MSE = 0.5672 | LCC = 0.6449 | SRCC = 0.638 ] [SYS][ MSE = 0.0974 | LCC = 0.9785 | SRCC = 0.9275 ] [Valid(teacher)][35][UTT][ AML = 0.437993 | MoV = 0.273621 | VoV = 0.082412 ] Taxin: 1008 5405/365 [63125-6016], 4.12 stept, average | Loss-0.0246406][23120615].
Average | Loss-0.0246406][23120615].
Valid(teacher): 1008 3000/3000 [0015-00100], 99.65 step/s]
[Valid(teacher)][36][UTT][ MSE = 0.5670 | LCC = 0.6440 | SRCC = 0.6131 ] [SYS][ MSE = 0.0947 | LCC = 0.9782 | SRCC = 0.9241 ] [Valid(teacher)][36][UTT][ AML = 0.488374 | MoV = 0.269685 | VoV = 0.082389 ] Train: 1808 456965 [812:269686] 6.12:269686 , 4.22 stept, 9.4.
      Average loss=0.014866700395941734
Valid(teacher): 100% 3000/3000 [00:14<00:00, 202.60 step/s]
[Valid(teacher)][37][UTT][ MSE = 0.5033 | LCC = 0.6428 | SRCC = 0.6117 ] [SYS][ MSE = 0.0873 | LCC = 0.9780 | SRCC = 0.9268 ] [Valid(teacher)][37][UTT][ AML = 0.44090 | MoV = 0.263913 | VoV = 0.002381 ] Train: 1008 4636/66 [06312-60806, 4.15 stept, 0.15] Average loss=0.008182120097372638 | Valid(teacher): 1008 3080/3008 (09115-608:00, 199.99 step/s)
\text{Valid(teacher)](38)[UTT] MSE = 0.5579 \ LOC = 0.6447 \ SRCC = 0.6138 \] [SYS][ MSE = 0.8873 \ LOC = 0.9783 \ SRCC = 0.9262 \] [Valid(teacher)](38)[UTT] [AML = 0.442488 \ MOV = 0.264961 \ VOV = 0.692382 \] Train: 1080 486565 [632256069 0.4.11 stept).

Average loss=-0.0819390324652807
Valid(teacher): 1080 3800/3806 (80125608:00, 199.05 step/s)
[Valid(teacher)][39][UTT][ MSE = 0.5373 | LCC = 0.6458 | SRCC = 0.6149 ] [SYS][ MSE = 0.6656 | LCC = 0.9784 | SRCC = 0.9262 ] [Valid(teacher)][39][UTT][ AML = 0.446384 | MOV = 0.262574 | VOV = 0.602399 ] Train: 1080 486365 [83125606] 69.125606 [89. 4.0 stept.] Average loss=-0.607663130633051545 [Valid(teacher)] 1080 3600 3600 (6015600) 6015600 [90.39 stept.]
[Valid(teacher)][40][UTT][ MSE = 0.5247 | LCC = 0.6453 | SRCC = 0.6137 ] [SYS][ MSE = 0.6562 | LCC = 0.9779 | SRCC = 0.9323 ] [Valid(teacher)][40][UTT][ AML = 0.452272 | MoV = 0.269367 | VoV = 0.692355 ] Taxin: 1086 542056 [831226486] 4, 1.2 stept, 9 are an expectation of the control of the
[Valid(teacher)][42][UTT][ MSE = 0.5398 | LCC = 0.6465 | SRCC = 0.6146 ] [SVS][ MSE = 0.0748 | LCC = 0.9796 | SRCC = 0.9344 ] [Valid(teacher)][42][UTT][ AML = 0.446198 | MOV = 0.263574 | VOV = 0.002416 ] Train: 1008 405465 [0312-04068, 4.09 stept.] Average | 1032-0.259678 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-0508 | 1008-05
[Valid(teacher)][43][UTT][ MSE = 0.5382 | LCC = 0.6460 | SRCC = 0.6146 ] [SYS][ MSE = 0.0712 | LCC = 0.0802 | SRCC = 0.0344 ] [Valid(teacher)][43][UTT][ AML = 0.447264 | MV = 0.260637 | VoV = 0.002474 ] Train: 1080 4863654 [581250608] 6.4.11 stept, and a second control of the control of the
[Valid(teacher)][44][UTT][ MSE = 0.5163 | LCC = 0.6451 | SRCC = 0.6138 ] [SYS][ MSE = 0.6443 | LCC = 0.9792 | SRCC = 0.9268 ] [Valid(teacher)][44][UTT][ AML = 0.467420 | MOV = 0.256284 | VOV = 0.002382 ] Train: 1008 4636/365 [0312506060, 4.11 stept,) average loss=-0.0302813979305415 [031406060 | 0914406100, 200.27 step/s]
[Valid(teacher)][45][UTT][ MSE = 0.5240 | LOC = 0.6461 | SRCC = 0.6145 ] [SYS][ MSE = 0.6552 | LOC = 0.9801 | SRCC = 0.9371 ] [Valid(teacher)][45][UTT][ AML = 0.462563 | MoV = 0.255284 | VoV = 0.082405 ] Train: 1080 456964 [0312-06406, 4.18 stept,] Average | Loss=-0.423611378380972 | Average | Loss=-0.423611378380972
[Valid(teacher)][46][UTT][ MSE = 0.5471 | LCC = 0.6442 | SRCC = 0.6127 ] [SYS][ MSE = 0.0777 | LCC = 0.9803 | SRCC = 0.9350 ] [Valid(teacher)][46][UTT][ AML = 0.446682 | MoV = 0.255402 | VoV = 0.802609 ] Train: 1808 45805.8 [0312-40809, 4.13 stept). Average | loss=-0.482275975051473 | Average | loss=-0.482275975075051473 | Average | loss=-0.482275975051473 | Average | loss=-0.48227597505
[Valid(teacher)][47][UTT][ MSE = 0.5446 | LCC = 0.6427 | SRCC = 0.6220 ] [SYS][ MSE = 0.0757 | LCC = 0.9802 | SRCC = 0.9371 ] [Valid(teacher)][47][UTT][ AML = 0.446785 | MOV = 0.257203 | VOV = 0.002530 ] Train: 1008 1036/365 [03124-00606, 4.12 stept,0] Average | closs=0.051547[04084409720 | Valid(teacher): 1008 3000/3008 (00114-00100, 2011.30 stept,s)
[Valid(teacher)][48][UTT][ MSE = 0.5337 | LCC = 0.6423 | SRCC = 0.6112 ] [SYS][ MSE = 0.6651 | LCC = 0.9899 | SRCC = 0.9419 ] [Valid(teacher)][48][UTT][ AML = 0.449735 | MoV = 0.255641 | VoV = 0.692563 ] Train: 1080 4863626 [831256086] 6.4.11 stept, 5 | Average | Loss=-0.689958879347.65 | Average | Loss=-0.689958879347.65 | Valid(teacher); 1080 380673080 (9011560:00, 199.10 stept, 5 | Constitution | Constitu
[Valid(teacher)][49][UTT][ MSE = 0.5276 | LCC = 0.6426 | SRCC = 0.6111 ] [SVS][ MSE = 0.0594 | LCC = 0.9813 | SRCC = 0.9357 ] [Valid(teacher)][40][UTT][ AML = 0.451165 | MoV = 0.255772 | VoV = 0.002400 ] Train: 1008 1036/365 [83124-0066, 4.21 stept, 0.4] Average loss=-0.0050427918444564 [08114-00616] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [08114-006100, 100816] (08114-006100, 100816) [0814-006100, 100816] (08114-006100, 100816) [0814-006100, 100816] (08114-006100, 100816) [0814-006100, 100816] (08114-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0814-006100, 100816] (0814-006100, 100816) [0
[Valid(teacher)][50][UTT][ MSE = 0.5316 | LCC = 0.6420 | SRCC = 0.6110 ] [SVS][ MSE = 0.6626 | LCC = 0.9880 | SRCC = 0.9357 ] [Valid(teacher)][50][UTT][ AML = 0.468185 | MoV = 0.256965 | VoV = 0.602498 ] Train: 10804 846566 [632256086], 4.12 stept, 9.12 step
[Valid(teacher)][51][UTT][ MSE = 0.5203 | LCC = 0.6411 | SRCC = 0.6104 ] [SVS][ MSE = 0.0501 | LCC = 0.9813 | SRCC = 0.9405 ] [Valid(teacher)][51][UTT][ AML = 0.45374 | MoV = 0.252935 | VoV = 0.002532 ] Train: 1008 4058/365 [8312-6006]06, 4.10 stept, 0.10 st
[Valid(teacher)][S2][UTT][ MSE = 0.5215 | LCC = 0.6412 | SRCC = 0.6183 ] [SYS][ MSE = 0.0483 | LCC = 0.9819 | SRCC = 0.9378 ] [Valid(teacher)][S2][UTT][ AML = 0.45375 | MoV = 0.249708 | VoV = 0.092000 ] Train: 1008 45056 [52]:2400108, 4.13 stept, 9 average | loss=-0.0799705.01884023 | Average | loss=-0.079
[Valid(teacher)][S3][UTT][ MSE = 0.5152 | LCC = 0.6407 | SRCC = 0.6105 ] [SVS][ MSE = 0.0392 | LCC = 0.9817 | SRCC = 0.9398 ] [Valid(teacher)][S3][UTT][ AML = 0.457248 | MoV = 0.244768 | VoV = 0.002494 ] Train: 1000 450546 [03125-00166, 4.21 stept,] average | loss-0.0852[84/9793188] Average | loss-0.0852[84/9793188] (0915-0016) [0915-0016] (0915-0016) [0915-0016]
[Valid(teacher)][54][UTT][ MSE = 0.5130 | LCC = 0.6402 | SRCC = 0.6095 ] [SVS][ MSE = 0.0406 | LCC = 0.9825 | SRCC = 0.9412 ] [Valid(teacher)][54][UTT][ AML = 0.455090 | MoV = 0.246890 | VoV = 0.092402 ] Train: 1000 8405365 [531240690, 4.22 stept, 0.42 stept
[Valid(teacher)][65][UTT][ MSE = 0.5241 | LCC = 0.6391 | SRCC = 0.6083 ] [SYS][ MSE = 0.0518 | LCC = 0.9834 | SRCC = 0.9521 ] [Valid(teacher)][65][UTT][ AML = 0.45363 | MoV = 0.247412 | VoV = 0.002508 ] Train: 1008 4636/56 [632:40:6096, 4.13 stept,] Average | closs=0.0046405307977866 | Valid(teacher): 1008 3000/3008 (0014408:00, 203.48 step/s]
[Valid(teacher)][50][UTT][ MSE = 0.5205 | LCC = 0.6393 | SRCC = 0.6095 ] [SVS][ MSE = 0.6455 | LCC = 0.9831 | SRCC = 0.9521 ] [Valid(teacher)][50][UTT][ AML = 0.455409 | MoV = 0.245892 | VoV = 0.692035 ] Train: 1080 486/366 [63:24-6086, 4..13 stept, 5] Average loss=-0.167963515831398 Average loss=-0.1679695515831398 [015-608:00, 199.38 step/s]
[Valid(teacher)][S7][UTT][ MSE = 0.5119 | LCC = 0.6377 | SRCC = 0.6679 ] [SYS][ MSE = 0.0316 | LCC = 0.9818 | SRCC = 0.9453 ] [Valid(teacher)][S7][UTT][ AML = 0.409274 | MoV = 0.241739 | VoV = 0.02595 ] Taxin: 1080 5.0566 [03125-08166, 4.12 stept,0] Average | loss=-0.112069453620215 | Average | loss=-0.112069453620215 | (0911-08106) (0911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08106) (1911-08
[Valid(teacher)][58][UTT][ MSE = 0.5051 | LCC = 0.6371 | SRCC = 0.6070 ] [SYS][ MSE = 0.0227 | LCC = 0.9014 | SRCC = 0.9412 ] [Valid(teacher)][58][UTT][ AML = 0.461443 | MoV = 0.238541 | VoV = 0.002593 ] Train: 1008 456961 [6312-400160, 4.13 stept,] Average | loss=-0.11860908808127] Average | loss=-0.11860908808127] average | loss=-0.11860908808127] average | loss=-0.11860908808127] average | loss=-0.11860908308127] average | loss=-0.1186090830817] av
```

| Care-structures | Care-structure | Car