```
\label{lambda} $$(1xygpu) $$[x_x lian@node@01 DeePMOS]\$  python train.py $$-lamb_c=2 $$-lamb_t=0 $$--save_path="./runs/c2/run7/Loading all way 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
                       in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexing.html#returning-a-view-ve
UDGE'][i] = self.idtable[judge_i]
                                                                                                                                                                                                                                                                                                                               3000/3000 [01:41<00:00, 29.63it/s]
```

Loading all way files.

Joseph January (1984)

Joseph January (1984)

A value is trying to be set on a copy of a slice from a DataFrame doce (1984) See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_gui-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 = 2.7518 | LCC = 0.4420 | SRCC = 0.4182] [SYS][MSE = 2.6435 | LCC = 0.7630 | SRCC = 0.7928] [Valid(teacher)][0][UTT][AM. = 0.166480 | NoV = 0.766854 | VoV = 0.017113] Train: 1080 4816766 [60:31:300-60] 0. 3.99 steps] Average [0.5=0.6067762][03:300-608] (R015-00-008, 190.65 step/s] [Valid(teacher)][1][UTT][MSE = 1.4028 | LCC = 0.5589 | SRCC = 0.5211] [SYS][MSE = 1.1233 | LCC = 0.8777 | SRCC = 0.8448] [Valid(teacher)[1][UTT][MM. = 0.257877 | MoV = 0.617872 | VoV = 0.033998] MSE = 1.1233 | LCC = 0.8777 | SRCC = 0.8448] Tarin: 1084 8.64766 [08127-0816, 0.4.77 teps] Average | 1051-0816 (08127-08127)/1106 | Average | 1051-0816 (08127-08127)/1106 | Valid(teacher) | 1080 5080/3009 [0815-081208, 194.98 step/s] [Valid(teacher)][2][UTT][MSE = 1.8736 | LCC = 0.5686 | SRCC = 0.5330] [SYS][MSE = 1.5827 | LCC = 0.9127 | SRCC = 0.8612] [Valid(teacher)][2][UTT][AML = 0.260905 | MoV = 0.269806 | Vov = 0.014285] Train: 1080 84265 (6182:3560-896 , 4.11 steps]. Average [0.5840.4125804388673 Average [0.5840.412580488673 Valid(teacher)] [0.8840.89606 [0815:080:08, 194.29 step/s] [Valid(teacher)][3][UTT][MSE = 1.9772 | LCC = 0.5821 | SRCC = 0.5437] [SYS][MSE = 1.6865 | LCC = 0.9328 | SRCC = 0.8663] [Valid(teacher)][3][UTT][AM. = 0.18772 | Nov = 0.384460 | VoV = 0.088634] Train: 1000 8.45666 [621:28-00.06. 4.04 steps]. Average [0.18-03.09024666631232.74 [Valid(teacher)][4][UTT][MSE = 1.6538 | LCC = 0.5933 | SBCC = 0.5537] [SYS][MSE = 1.3461 | LCC = 0.9445 | SBCC = 0.8824] [Valid(teacher)][4][UTT][MM. = 0.226349 | MoV = 0.348991 | VoV = 0.086319] Train: 1808 45636 [63:33-08-026, 4.02 zteps]] Average [03:38-0.371756404532904] VoV = 0.38243 | Valid(teacher) [1083.38094] Vov [Valid(teacher)][5][UTT][MSE = 1.6229 | LCC = 0.5965 | SRCC = 0.5578] [SYS][MSE = 1.3838 | LCC = 0.9476 | SRCC = 0.8966] [Valid(teacher)][5][UTT][AML = 0.231796 | N6V = 0.356786 | VoV = 0.085683] Tarin: 1084 8.62646 [681:26-686, 4.88 tetps]. Average [0.51-6]. 68864429975123 Average [0.51-6]. 68864429975123 [0.51-6]. 688646429975123 [0.51-6]. [Valid(teacher)][6][UTT][MSE = 1.3952 | LCC = 0.6083 | SBCC = 0.5630] [SYS][MSE = 1.0583 | LCC = 0.9513 | SBCC = 0.8988] [Valid(teacher)[6][UTT][AML = 0.262233 | M6V = 0.367190 | VoV = 0.084961] MSE = 1.0583 | LCC = 0.9513 | SBCC = 0.8988] [Valid(teacher)[6][UTT][AML = 0.262231 | UTT][AML [Valid(teacher)][7][UTT][MSE = 1.2936 | LCC = 0.6046 | SRCC = 0.5698] [SYS][MSE = 0.9468 | LCC = 0.9545 | SRCC = 0.8988] [Valid(teacher)][7][UTT][AML = 0.276631 | MoV = 0.371493 | VoV = 0.004436) Train: 1008 48265 (6812:30-008.09.6. 4.46 ±teps]. Average [0.588-0.326982127-2861285] Average [0.588-0.326982127-2861285] Valid(teacher) [1.088.0869/30606 [00:15-00:06, 191.12 step/s] [Valid(teacher)][8][UTT][MSE = 1.2041 | LCC = 0.0856 | SRCC = 0.5741] [SYS][MSE = 0.8455 | LCC = 0.9558 | SRCC = 0.9936] [Valid(teacher)][8][UTT][AML = 0.289849 | MoV = 0.373803] VoV = 0.004022] Train: 1008 4586/56 [63:22-60-60.06, 4.05 steps]] Average [0.5=0.35037925155806] VoV = 0.004022] Average [0.5=0.3503792515806] VoV = 0.004022] Av [Valid(teacher)][0][UTT][MSE = 1.1188 | LCC = 0.6077 | SRCC = 0.6788] [SYS][MSE = 0.7520 | LCC = 0.9566 | SRCC = 0.9936] [Valid(teacher)][0][UTT][MM. = 0.309308] [MOV = 0.374910 | VoV = 0.093650] Train: 1000% 456766 [63:22-00-080], 4.03 steps]] Average [0.5380.93808908138097005] Average [0.5380.93808908138097005] [Valid(teacher)][10][UTT][MSE = 1.0992 | LCC = 0.0674 | SRCC = 0.5822] [SYS][MSE = 0.7284 | LCC = 0.9572 | SRCC = 0.8981] [Valid(teacher)][10][UTT][AML = 0.380694 | MoV = 0.372586 | VoV = 0.083348] Train: 1008 105806 [0312704806] [0312704806] A. 40.5 tept.] Average | Loss=0.29840607157159 | Average | Loss=0.29840607157159 | Average | Loss=0.29840607157159 | Loss=0.29840607157169 | Average | Loss=0.29840607157169 | Loss=0.2984067157169 | Loss=0.2984067169 | Loss=0.2984067157169 | Loss=0.2984067169 | Loss=0.2984067157169 | Loss=0.2984067169 | Loss=0.2984067169 | Loss=0.2984067169 | Loss=0.2984067169 | Loss=0.2984067169 | Loss=0.2984067157169 | Loss=0.2984067169 | Loss=0.2984067169 | Loss=0.29 [Valid(teacher)][11][UTT][MSE = 1.0149 | LCC = 0.6189 | SRCC = 0.5870 | [SYS][MSE = 0.6360 | LCC = 0.9575 | SRCC = 0.8995] [Valid(teacher)][11][UTT][AML = 0.320649 | MoV = 0.372644 | VoV = 0.083127] Train: 1.0804 563056 [0312740816], 4.0. stept,0 | Average | Loss=0.27732158645585694 | Valid(teacher): 1.080 58095095694 (0915-080:08), 101.080 step/s]

[Valid(teacher)][12][UTT][MSE = 0.9966 | LCC = 0.0886 | SRCC = 0.5876] [SYS][MSE = 0.6128 | LCC = 0.9583 | SRCC = 0.9922] [Valid(teacher)][12][UTT][AML = 0.32460 | MoV = 0.307298 | VoV = 0.082787] Train: 1080 450546 [612:26080] e. 4.05 stept, and a second of the control of the control

[Valid(teacher)][13][UTT][MSE = 0.9715 | LCC = 0.6884 | SRCC = 0.5884] [SYS][MSE = 0.5787 | LCC = 0.9584 | SRCC = 0.9863] [Valid(teacher)][13][UTT][AML = 0.329481 | MOV = 0.362268 | VoV = 0.082683] [Tain: 12008-0.8546 (582:260-0.004 - 0.6 5te/ps]] Average | loss=0.2056633956317645 ABC = 0.0852683 | VoV = 0.8852683 | VoV = 0.8852

[Valid(teacher)][15][UTT][MSE = 0.9278 | LCC = 0.0679 | SRCC = 0.5896 | [SYS][MSE = 0.5240 | LCC = 0.9580 | SRCC = 0.9950] [Valid(teacher)][15][UTT][AML = 0.38376 | MoV = 0.353148 | VoV = 0.082411] Taxin: 1080 \$450546 [812:28048] e. 4.0. stepty] Average [oss-0.22117623776902] Average [oss-0.22117623776902]

[Valid(teacher)][16][UTT][MSE = 0.9282 | LCC = 0.0832 | SRCC = 0.5864] [SYS][MSE = 0.5179 | LCC = 0.9572 | SRCC = 0.8933] [Valid(teacher)][16][UTT][AML = 0.340111 | MoV = 0.343624 | VoV = 0.082288] Train: 1088 456366 [8312:508160, 4.12 stept, 5] Average loss=0.2277554403127284 Valid(teacher): 1088 3680/3808 (9812:508180, 198.84 stept, s)

[Valid(teacher)][17][UTT][MSE = 0.8355 | LCC = 0.6117 | SRCC = 0.5915] [SYS][MSE = 0.4111 | LCC = 0.9597 | SRCC = 0.9022] [Valid(teacher)][17][UTT][AML = 0.357840 | MoV = 0.343839 | VoV = 0.002142] Train: 1008 1036/365 [03124-00860, 4.13 stept,0] Average loss=0.21540610797742004 Valid(teacher): 1008 3000/3008 (00114-00100, 200.46 step/s)

[Valid(teacher)][18][UTT][MSE = 0.8184 | LCC = 0.6135 | SRCC = 0.5930] [SYS][MSE = 0.3880 | LCC = 0.9613 | SRCC = 0.9997] [Valid(teacher)][18][UTT][AML = 0.302831 | MoV = 0.339494 | VoV = 0.002059] Train: 1000 1840545 [08124-0806, 4.14 stept, 0.4] Average | Losse0.20253559947813855 | Losse0.20253559947813855 | Average | Losse0.20253599478787878 | Average | Losse0.20253599478787878 | Average | Losse0.2025359947878 | Average | Losse0.2025359947878 | Average | Losse0.20253599478 | Average | Losse0.20253599478 | Average | Losse0.2025359478 | Average | Losse0.2025359478 | Average |

[Valid(teacher)][19][UTT][MSE = 0.7800 | LCC = 0.6172 | SRCC = 0.5950 | [SYS][MSE = 0.3385 | LCC = 0.9631 | SRCC = 0.9111] [Valid(teacher)][19][UTT][AML = 0.371480 | MoV = 0.333528 | VoV = 0.092076] Train: 1000 4856/36 [0312-26060, 4.15 stept, 0.15] Average loss=0.1926597308037578

[Valid(teacher)][20][UTT][MSE = 0.7855 | LCC = 0.6183 | SRCC = 0.5966] [SYS][MSE = 0.3490 | LCC = 0.9644 | SRCC = 0.9997] [Valid(teacher)][20][UTT][AML = 0.371817 | MoV = 0.327908 | VoV = 0.092025] Train: 1080 486/366 [63:24-6086, 4.13 stept, 6] Average loss=0.18099918905152493 Average loss=0.18099918905152493 [0.1807] Average loss=0.18099918905152493 [0.1807] Average loss=0.1809919905152493 [0.1807] Average loss=0.1809919905152493 [0.1807] Average loss=0.1809919905152493 [0.1807] Average loss=0.1809391905152493 [0.1807] Average loss=0.180939190519051 [0.1807] Average loss=0.18093919051 [0.1

(Walid(teacher)][21][UTT] [MSE = 0.7104 | LOC = 0.6240 | SRCC = 0.5988] [SYS][MSE = 0.2685 | LCC = 0.9663 | SRCC = 0.9145] [Valid(teacher)][21][UTT] [AML = 0.387982 | MoV = 0.325864 | VoV = 0.081977] Train: 1008 468/566 [6322-608]08, 4.14 stepts] Average loss=0.1748779808252716 Valid(teacher): 1008 3008/3008 [0815-608:00, 108.90 step/s]

[Valid(teacher)][22][UTT][MSE = 0.7563 | LCC = 0.6237 | SRCC = 0.5995] [SYS][MSE = 0.3126 | LCC = 0.9665 | SRCC = 0.9267] [Valid(teacher)][22][UTT][AML = 0.378262 | MoV = 0.319365 | VoV = 0.001988] Train: 1008 1450626 [03124-00160, 4.13 stept,] Average | loss=0.1632569757141133 | Average | loss=0.1632569757411133 | Average | loss=0.1632569757411133 | Average | loss=0.163256975741133 | Average | loss=0.163256975141133 | Average | loss=0.163256975141133 | Average | loss=0.163256975141133 | Average | loss=0.16325697541133 | Average | loss=0.16325697541133 | Average | loss=0.16325697541133 | Average | loss=0.16325697541133 | Average | loss=0.16325697341133 | Average | loss=0.1632569734133 | Average | loss=0.163256973413

[Valid(teacher)][24][UTT][MSE = 0.7381 | LCC = 0.6242 | SRCC = 0.5988] [SYS][MSE = 0.2865 | LCC = 0.9677 | SRCC = 0.9234] [Valid(teacher)][24][UTT][AML = 0.385110 | MoV = 0.319736 | VoV = 0.081950] Train: 1089 486/546 [682:2406:09, 4.14 steps) 4.11 steps. Average loss=0.1406557410955429 Valid(teacher): 100% 3000/3000 [00:15<00:00, 198.82 step/s]

Train: 180% 845/845 [03:26:00:00, 4.09 step/s] Average loss=0.12779200077956885 Valid(teacher): 180% 3000/3000 [00:15<00:00, 195.79 step/s]

[Valid(teacher)][Z6][UTT][MSE = 0.6417 | LCC = 0.6396 | SRCC = 0.6185] [SYS][MSE = 0.1954 | LCC = 0.9746 | SRCC = 0.9426] [Valid(teacher)][Z6][UTT][AML = 0.487978 | M6V = 0.388682 | V6V = 0.881926] Train: 1888 4863/856 [36133:468]68, 4.88 stept, and a step of the step of the

[Valid(teacher)][27][UTT][MSE = 0.6265 | LCC = 0.6432 | SRCC = 0.6130] [SYS][MSE = 0.1821 | LCC = 0.9760 | SRCC = 0.9364] [Valid(teacher)][27][UTT][AML = 0.412812 | MoV = 0.307150 | VoV = 0.001945] Train: 1000 4636/365 [03123-6006, 4.15 stept,0] Average loss=0.18080647735595780 Average loss=0.18080647735595780 [3012-6006] [0315-600:00, 1001-600] [0315-600:000] [0315-600:00, 1001-600] [0315-600:00, 1001-600] [0315-600:000] [0315-600:000] [0315-600:000] [0315-600:000] [0315-600:000] [0315-600:000] [0315-600:000] [0315-600:000] [0315-600:000] [0315-

[Valid(teacher)][28][UTT][MSE = 0.6269 | LCC = 0.6417 | SRCC = 0.6120] [SYS][MSE = 0.1781 | LCC = 0.9760 | SRCC = 0.9371] [Valid(teacher)][28][UTT][AML = 0.412235 | MoV = 0.302075 | VoV = 0.001005] Train: 1000 452056 [03124-00106, 4.14 stept,] Average | loss=0.09760601798040228 | 03124-00106, 4.14 stept,] Average | loss=0.09760601798040228 | 03124-00106, 4.14 stept,] Average | loss=0.09760601798040228 | 03154-00106, 4.14 stept,] Average | loss=0.09760601798040228 | 03154-00106, 4.14 stept,] Average | loss=0.09760601798040228 | 03154-00106, 4.14 stept,] Average | loss=0.0976060179804028 | 03154-00106, 4.14 stept,] Average | 03154-00106, 4.14 stept,] Avera

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[Valid(teacher)][29][UTT][ MSE = 0.6093 | LCC = 0.6448 | SRCC = 0.6144 ] [SYS][ MSE = 0.1581 | LCC = 0.9773 | SRCC = 0.9426 ] [Valid(teacher)][29][UTT][ AME = 0.419842 | MOV = 0.299419 | VOV = 0.801922 ] Train: 1080 482666 [8021360-806 , 4.15 Etchy=] Average [015=0.4086267654.8892673 6.4.15 Etchy=] Valid(teacher) [0180 360876068 [00:15-00:08, 199.76 step/s]
[Valid(teacher)][38][UTT][ MSE = 0.6143 | LCC = 0.6437 | SRCC = 0.6136 | [SYS][ MSE = 0.1619 | LCC = 0.9776 | SRCC = 0.9467 ] [Valid(teacher)][38][UTT][ AML = 0.49123 | MoV = 0.293531 | VoV = 0.081896 ] Taxin: 1084 545056 [8123-40846], 4.14 stept, and a second of the control 
[Valid(teacher)][31][UTT][ MSE = 0.6841 | LCC = 0.6444 | SRCC = 0.6140 ] [SYS][ MSE = 0.1510 | LCC = 0.9791 | SRCC = 0.9561 ] [Valid(teacher)][31][UTT][ AML = 0.427264 | MoV = 0.799818 | VoV = 0.881995 ] Taxin: 1086 365/366 [8327:76816, 4.0.9 stept,] Average [oss-0.6786572892342773 Average [oss-0.6786572892342773] Average [oss-0.6786572892342773]
[Valid(teacher)][32][UTT][ MSE = 0.5956 | LCC = 0.6443 | SRCC = 0.6343 | [SYS][ MSE = 0.1430 | LCC = 0.9798 | SRCC = 0.9535 ] [Valid(teacher)][32][UTT][ AML = 0.425699 | MoV = 0.286690 | VoV = 0.001809 ] Train: 1000 845606 [03:24-00180, 4.14 stept,] Average | Loss=0.86476076080505333 | Average | Loss=0.8647607608050533 | Average | Loss=0.8647607608050533 | Average | Loss=0.8647607608050533 | Average | Loss=0.864760760805053 | Average | Loss=0.8647608005053 | Average | Loss=0.864760760805053 | Average | Loss=0.86476076080505 | Average | Loss=0.86476076080505 | Average | Loss=0.86476076080505 | Average | Loss=0.86476076080505 | Average | Loss=0.864760760805 | Average | Loss=0.864760760805 | Average | Average | Loss=0.864760760805 | Average | Loss=0.864760760805 | Average | Loss=0.864760760805 | Average | Loss=0.864760760805 | Average | Average | Loss=0.864760760805 | Average | Loss=0.864760760805 | Average | Loss=0.864760760805 | Average
[Valid(teacher)][33][UTT][ MSE = 0.5685 | LCC = 0.6439 | SRCC = 0.6124 ] [SYS][ MSE = 0.1109 | LCC = 0.9802 | SRCC = 0.9405 ] [Valid(teacher)][33][UTT][ AML = 0.433323 | MoV = 0.284552 | VoV = 0.601808 ] Train: 10804 846/865 [632:256:0869, 4.12 stept,] Average loss=0.065409224376573944 [0814:260:08.247673944] [0814:468:09.261.08 stept,4]
[Valid(teacher)][34][UTT][ MSE = 0.5804 | LCC = 0.6419 | SRCC = 0.6199 ] [SYS][ MSE = 0.1215 | LCC = 0.9797 | SRCC = 0.9344 ] [Valid(teacher)][34][UTT][ AML = 0.431827 | MoV = 0.280500 | VoV = 0.081918 ] Train: 1080 4850545 [08124-0806] 0.4, 1.31 tetp.) Average loss=0.0456937/0950964115 [Valid(teacher)] 1080 30807/0906415 [Valid(teacher)] 1080 30807/0906 (0815-080:00, 199.93 step/s]
[Valid(teacher)][35][UTT][ MSE = 0.5681 | LCC = 0.6450 | SRCC = 0.6131 ] [SYS][ MSE = 0.1838 | LCC = 0.9811 | SRCC = 0.9465 ] [Valid(teacher)][35][UTT][ AML = 0.437293 | MoV = 0.778265 | VoV = 0.801950 ] Taxin: 1080 5.0565 [53125-68160, 4.1.1 stept,] Average [oss-0.604647779702273] Average [oss-0.604647779702273] Average [oss-0.604647779702273]
Average loss=0.03279493376612663
Valid(teacher): 100% 3000/3000 [00:15<00:00, 191.50 step/s]
\text{Valid(teacher)](38)[UTT] MSE = 0.5412 | LOC = 0.6432 | SRCC = 0.6114 | [SYS][ MSE = 0.8761 | LOC = 0.9887 | SRCC = 0.9485 ]
\text{Valid(teacher)](38)[UTT] MML = 0.446721 | MOV = 0.265147 | VOV = 0.092093 ]
\text{Train: 100% 45696.5 [632:26:06]09.4. 0.05 stept.9
\text{Average loss=0.61991143975119:22}
\text{Valid(teacher): 100% 300% 300% (0915:06):00, 192.29 step/s}
[Valid(teacher)][39][UTT][ MSE = 0.5287 | LCC = 0.6459 | SRCC = 0.6138 ] [SYS][ MSE = 0.0711 | LCC = 0.9016 | SRCC = 0.9480 ] [Valid(teacher)][39][UTT][ AML = 0.449440 | MoV = 0.265752 | VoV = 0.001942 ] Train: 1008 40580545 [0312-006106, 4.06 stept,0] Average loss=0.01140581090404293 | Valid(teacher): 1008 3000/3008 (0015-008:00, 102.04 step/s)
[Valid(teacher)][40][UTT][ MSE = 0.5253 | LCC = 0.6458 | SRCC = 0.6137 ] [SYS][ MSE = 0.6662 | LCC = 0.9819 | SRCC = 0.9487 ] [Valid(teacher)][40][UTT][ AML = 0.451544 | MoV = 0.269468 | VoV = 0.692025 ] Train: 1080 4569636 [521236046] 60.4.05 tetps] Average | loss=0.604697136079779; Average | loss=0.604697136079779; Def 0.7506162606] [Valid(teacher)] = 1080 3690/3690 [0915408:00, 192.96 step/s]
[Valid(teacher)][41][UTT][ MSE = 0.5338 | LCC = 0.6445 | SRCC = 0.6123 ] [SYS][ MSE = 0.0727 | LCC = 0.9825 | SRCC = 0.9467 ] [Valid(teacher)][42][UTT][ AML = 0.44985 | W/ = 0.258117 | VoV = 0.02032 ] Train: 1080 45036 [6133-68046, 4.0.2 stept,] Average | loss=-0.081951881515372447 Average | loss=-0.081951881515372447 Valid(teacher); 1080 3600/3006 (00815-608:00, 195.86 stept/s)
[Valid(teacher)][42][UTT][ MSE = 0.5189 | LCC = 0.6452 | SRCC = 0.6127 ] [SVS][ MSE = 0.6661 | LCC = 0.9834 | SRCC = 0.9480 ] [Valid(teacher)][42][UTT][ AML = 0.4654246 | MoV = 0.256369 | VoV = 0.692019 ] Train: 1880 486365 [831334696] 69.3 0.9 stept, 0.3 0.9 s
[Valid(teacher)][44][UTT][ MSE = 0.4960 | LCC = 0.6468 | SRCC = 0.6137 | [SYS][ MSE = 0.8421 | LCC = 0.9832 | SRCC = 0.9568 ] [Valid(teacher)][44][UTT][ AML = 0.46188 | MeV = 0.254124 | VoV = 0.081947 ] Train: 1080 486/365 [631236086], 0.4.06 stepts, 0.4.06 ste
[Valid(teacher)][45][UTT][ MSE = 0.4916 | LOC = 0.6445 | SRCC = 0.6109 ] [SYS][ MSE = 0.8328 | LOC = 0.9823 | SRCC = 0.9439 ] [Valid(teacher)][45][UTT][ AML = 0.464137 | MoV = 0.258780 | VoV = 0.881943 ] Train: 1808 458056 [82]:24-08196, 4.13 stept, 5 | Average | Loss=0.877469338744277.

Valid(teacher): 1808 3808/3808 (9812-68180; 193.10 step/s]
[Valid(teacher)][46][UTT][ MSE = 0.4880 | LCC = 0.6439 | SRCC = 0.6102 ] [SYS][ MSE = 0.0290 | LCC = 0.9814 | SRCC = 0.9480 ] [Valid(teacher)][46][UTT][ AML = 0.466376 | M6V = 0.246790 | VoV = 0.802006 ] Train: 1080 45636 [5812704690, 4.02 stept), average | loss=-0.025360837505974 | Valid(teacher); 1080 3000/3006 (9812704690, 195.87 step/s]
[Valid(teacher)][47][UTT][ MSE = 0.4891 | LCC = 0.6438 | SRCC = 0.6101 ] [SYS][ MSE = 0.0323 | LCC = 0.9821 | SRCC = 0.9480 ] [Valid(teacher)][47][UTT][ AML = 0.465875 | MoV = 0.246701 | VoV = 0.002070 ] Train: 1080 486/365 [0313:0806], 0.42 Stept, 0.42 Step
[Valid(teacher)][48][UTT][ MSE = 0.4890 | LCC = 0.6428 | SRCC = 0.6890 ] [SYS][ MSE = 0.0295 | LCC = 0.9817 | SRCC = 0.9378 ] [Valid(teacher)][48][UTT][ AML = 0.467460 | MoV = 0.242408 | VoV = 0.092052 ] Train: 1080 453061 [8212408106, 4.13 stept,] Average | loss=-0.038443792590157 Average | loss=-0.038443792590157 | Valid(teacher); 1080 3080/3080 [09115408:00, 108.96 step/s]
[Valid(teacher)][49][UTT][ MSE = 0.4838 | LCC = 0.6429 | SRCC = 0.6867 ] [SVS][ MSE = 0.0244 | LCC = 0.9822 | SRCC = 0.9439 ] [Valid(teacher)][40][UTT][ AML = 0.40982 | MOV = 0.242269 | VOV = 0.09293 ] Train: 1008 4058/365 [83:24-068], 4.14 step./ a Neroge | Loss-0.402505983704974 | LCC = 0.94281 | LCC = 0.9439 ] | LCC = 0.94281 | LCC = 0.9439 | LCC = 0.943
[Valid(teacher)][50][UTT][ MSE = 0.4845 | LCC = 0.6412 | SRCC = 0.6075 ] [SYS][ MSE = 0.0236 | LCC = 0.9809 | SRCC = 0.9378 ] [Valid(teacher)][50][UTT][ AML = 0.469656 | MoV = 0.239896 | VoV = 0.001975 ] Train: 1080 486365 [6312-40696], 4.14 stept, 9.14 step
[Valid(teacher)][51][UTT][ MSE = 0.4081 | LCC = 0.6417 | SRCC = 0.6078 ] [SVS][ MSE = 0.6307 | LCC = 0.9818 | SRCC = 0.9378 ] [Valid(teacher)][51][UTT][ AML = 0.468228 | MOV = 0.238343 | VOV = 0.602018 ] Train: 1080 48636546 [58124-60866, 4.14 stept, 5] Average | Loss=-0.4074619982283386 | Valid(teacher): 1080 3806/3806 (9811-608:00, 199.84 stept, 5)
[Valid(teacher)][S2][UTT][ MSE = 0.4814 | LCC = 0.6426 | SRCC = 0.6866 ] [SYS][ MSE = 0.0249 | LCC = 0.9816 | SRCC = 0.9378 ] [Valid(teacher)][S2][UTT][ AML = 0.471375 | MoV = 0.237420 | VoV = 0.001972 ] Train: 1080 450566 [6312406160], 4.14 stept, 5.4 
[Valid(teacher)][S3][UTT][ MSE = 0.4004 | LCC = 0.6405 | SRCC = 0.6007 | [SVS][ MSE = 0.8206 | LCC = 0.9812 | SRCC = 0.9344 ] [Valid(teacher)][S3][UTT][ AML = 0.478354 | MOV = 0.233282 | VOV = 0.601982 ] Train: 1008 456056 [0312-40084] 0.4.12 stept, 0.4.12 stept, 0.4.2 stept, 0
[Valid(teacher)][64][UTT][ MSE = 0.4883 | LCC = 0.695 | SRCC = 0.685 ] [SYS][ MSE = 0.0251 | LCC = 0.9817 | SRCC = 0.9385 ] [Valid(teacher)][64][UTT][ AML = 0.47527 | MoV = 0.232041 | VoV = 0.002020 ] Train: 1008 1054056 [08122-0806] 0.4.15 stept,0 = 4.15 stept,0 = 4.05 stept
[Valid(teacher)][55][UTT][ MSE = 0.497a | LCC = 0.6385 | SRCC = 0.6653 ] [SYS][ MSE = 0.0236 | LCC = 0.9807 | SRCC = 0.9371 ] [Valid(teacher)][55][UTT][ AML = 0.472228 | MoV = 0.227971 | VoV = 0.001952 ] Train: 1008 4658/65 [6322-6069, 4.15 stept,] Average | closs=-0.797967841148376 | Valid(teacher): 1008 3000/3008 (0015-608:00, 199.07 step/s]
[Valid(teacher)][66][UTT][ MSE = 0.4836 | LCC = 0.6995 | SRCC = 0.6663 ] [SYS][ MSE = 0.8217 | LCC = 0.9823 | SRCC = 0.9561 ] [Valid(teacher)][66][UTT][ AML = 0.472856 | MoV = 0.229601 | VoV = 0.681956 ] Train: 1080 486/3656 [38124-6806], 4.14 stept, 3 Average loss=-0.68197130934995651 [Valid(teacher)] [1803.3607.3606.1408.00] [08114-680:00, 280.73 step/s]
[Valid(teacher)][S7][UTT][ MSE = 0.4885 | LCC = 0.6375 | SRCC = 0.6048 ] [SYS][ MSE = 0.0195 | LCC = 0.9809 | SRCC = 0.9350 ] [Valid(teacher)][S7][UTT][ AML = 0.472847 | MoV = 0.224412 | VoV = 0.001970 ] Taxin: 1008 5.0565 [6312340516], 0.4.1s tetp.] Average | Loss-0.08944255053084519 Average | Loss-0.08944255053084519 (0.91540610), 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540610, 0.91540
[Valid(teacher)][58][UTT][ MSE = 0.4852 | LCC = 0.6369 | SRCC = 0.6938 ] [SYS][ MSE = 0.0204 | LCC = 0.9012 | SRCC = 0.9391 ] [Valid(teacher)][58][UTT][ AML = 0.473638 | MoV = 0.223249 | VoV = 0.001914 ] Train: 1008 165965 [031220406] 0.4.12 tetps] (0.4.10 tetp
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