```
\label{lamb_c2} $$(xygpu) $$ (x_x lian@node@54 DeePMOS) \ python train.py $$ --lamb_c=2 $$ --lamb_t=0 $$ --save_path=^*./runs/c2/run1/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 [01:44<00:00, 28.81it/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_guiself.scores['JUDGE'][i] = self.idtable[judge_i] Loading all wav files.

/proj/ihorse_2021/users/x_xlian/ProMOSNet/DeePMOS/dataset.py:59: SettingWithCopyWarning A value is trying to be set on a copy of a slice from a DataFrame

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexing.html#returning-a-viem-versus-a-copy self.socres[*UDGE*][1] = self.idetable[judge_1]
Train: 1080 456/56 [5012:40696.0]
Average loss=1083.49556.6576
Violitexacher; 1080 3080/3080 [08:15-08:00, 191.26 step/s]

[Valid(teacher)][0][UTT][MSE = 4.3244 | LCC = 0.4459 | SRCC = 0.4345] [SYS][MSE = 4.2989 | LCC = 0.7240 | SRCC = 0.7812] [Valid(teacher)][0][UTT][AML = 0.995380 | MeV = 0.097389 | VeV = 0.086682] Train: 1080 486/3645 [031226000, 4.73 steps.)

[Valid(teacher)][0][UTT][AML = 0.096386 | MoV = 0.697389 | Train: 100% 845/845 [03:22:00:00, 4.17 step/s] Average los=0.659938671169281 Valid(teacher): 100% 3000/3000 [00:14<00:00, 201.45 step/s]

[Valid(teacher)][1][UTT][MSE = 2.7080 | LCC = 0.5412 | SRCC = 0.5157] [SYS][MSE = 2.4073 | LCC = 0.8085 | SRCC = 0.8537] [Valid(teacher)[1][UTT][MM. = 0.145799 | MoV = 0.508534 | VoV = 0.037470] Tarin: 1084 8.6762 [621:2-608.06, 4.19 tetps]. Average | 10st=0.47685614.6408.063 | Average | 10st=0.47685614.6408.063 | Valid(teacher) | 10st-0.47685614.6408.063 | Valid(teacher) | Valid(teacher) | 10st-0.47685614.6408.063 | Valid(teacher) | Valid

[Valid(teacher)][2][UTT][MSE = 1.6172 | LCC = 0.5742 | SRCC = 0.5403] [SY5][MSE = 1.2965 | LCC = 0.9153 | SRCC = 0.8564] [Valid(teacher)][2][UTT][AML = 0.238616 | MoV = 0.458859 | VoV = 0.023814] Train: 12084 84266 [681:22-608.06, 4.17 telps]] Average [015:20-4.03526672-90275574] Average [015:20-4.03526672-90275574] Average [015:20-4.03526672-90275574]

[Valid(teacher)][4][UTI][MSE = 1.6929 | LCC = 0.6063 | SRCC = 0.5608 | [SYS][MSE = 1.3266 | LCC = 0.9568 | SRCC = 0.8749] [Valid(teacher)][4][UTI][MM. = 0.716309 | MoV = 0.346724 | VoV = 0.007759] Tarin: 1080 456766 [6312:20-06:06, 4.17 steps]] Average [0.536.083276] [0.540.083276] Average [0.536.083276] [0.540.083

[Valid(teacher)][5][UTT][MSE = 1.6898 | LCC = 0.6881 | SRCC = 0.5631 | [SYS][MSE = 1.3223 | LCC = 0.9586 | SRCC = 0.8892] [Valid(teacher)[5][UTT][AML = 0.126724 | NoV = 0.389538 | VoV = 0.0897370] Tarin: 1084 8.64764 [681:23-606.69, 4.15 telps]. Average [0.53-0.37695518]106742-75
Average [0.53-0.37695518]10674475
Valid(teacher): 1080 3606/3606 [00:15-00:208, 198.89 step/s]

[Valid(teacher)][7][UTT][MSE = 1.7333 | LCC = 0.6109 | SRCC = 0.5673] [SYS][MSE = 1.3649 | LCC = 0.9655 | SRCC = 0.9043] [Valid(teacher)][7][UTT][MM. = 0.211869 | MoV = 0.325976 | VoV = 0.006423] Train: 1000 48.04566 [601:24-006.06, 4.14 = 1674]. Average [0.5=6.4504653212025 Average [0.5=6.4504653212025]

[Valid(teacher)][0][UTT][MSE = 1.7502 | LCC = 0.6128 | SRCC = 0.6729] [SYS][MSE = 1.3848 | LCC = 0.9476 | SRCC = 0.9186] [Valid(teacher)][0][UTT][MM = 0.121253 | MoV = 0.336952 | VoV = 0.085321] Train: 1008 445666 [68122:008]0, 4.18 steps]] Average [0.5380.219912680654663] Average [0.5380.219912680654663]

[Valid(teacher)][10][UTT][MSE = 1.6857 | LCC = 0.6131 | SRCC = 0.5757] [SYS][MSE = 1.3142 | LCC = 0.9682 | SRCC = 0.9389] [Valid(teacher)][10][UTT][AML = 0.272131 | MoV = 0.338351 | VoV = 0.884774] Train: 1888 4863865 [831227686], 4.17 stept, 9 Average loss=0.3971877468118474 | Average loss=0.3971877468118474 | STANSSE | STANSSE

[Valid(teacher)][11][UTT][MSE = 1.6196 | LCC = 0.6129 | SRCC = 0.5771] [SYS][MSE = 1.2429 | LCC = 0.9677 | SRCC = 0.9399] [Valid(teacher)][11][UTT][AML = 0.239725 | MoV = 0.341819 | VoV = 0.884340] Taxin: 1088 45636 [612;276816, 4.15 stept, 6] Average | loss=0.27922455437855] Average | loss=0.27922455437855] Average | loss=0.27922455437855]

[Valid(teacher)][12][UTT][MSE = 1.6144 | LCC = 0.6134 | SRCC = 0.5792] [SYS][MSE = 1.2338 | LCC = 0.9672 | SRCC = 0.9262] [Valid(teacher)][12][UTT][AML = 0.231797 | MoV = 0.335863 | VoV = 0.884699] Train: 1084 545964 [6312:70486, 4.17 stept,] Average | loss-0.286809652751279 | Average | loss-0.286809652751279 | Valid(teacher): 1084 3680/3080 [60114-00:00, 200.88 step/s]

[Valid(teacher)][13][UTT][MSE = 1.5651 | LCC = 0.6160 | SRCC = 0.6833] [SYS][MSE = 1.1773 | LCC = 0.9671 | SRCC = 0.9214] [Valid(teacher)][13][UTT][AML = 0.238122 | MOV = 0.338549 | VoV = 0.080377] [Tani: 1300 8.0546 (502:230-000) 4. L15 tarbys] Average [oss=0.27545146466037753] Average [oss=0.2754514646037753] Average [oss=0.2754514646037753]

[Valid(teacher)][14][UTT][MSE = 1.4661 | LCC = 0.6173 | SRCC = 0.5854] [SYS][MSE = 1.8648 | LCC = 0.9669 | SRCC = 0.9296] [Valid(teacher)][14][UTT][AML = 0.252484 | MoV = 0.336156 | VoV = 0.603568] Train: 1088 456265 [812:40086] 0.4.14 stept, 0.4.5 stept, 0.4.5 stept, 0.5.2 stept, 0.5

[Valid(teacher)][15][UTT][MSE = 1.3864 | LCC = 0.6181 | SRCC = 0.5869] [SYS][MSE = 0.9839 | LCC = 0.9670 | SRCC = 0.9330] [Valid(teacher)][15][UTT][AML = 0.253855 | MoV = 0.338429 | VoV = 0.083190] Taxin: 1084 54505 [63124-6408] 0.4.13 stept,0 = 4.083190] Average | Loss=0.2552449950351778 | Average | Loss=0.2552449950351778 | Average | Loss=0.2552449950351778 | Loss=0.2552449950351778 | Average | Loss=0.2552449950351778 | Loss=0.2552449950351778 | Average | Loss=0.2552449950351778 | Loss=0.255244978 | Loss=0.25524497 | Loss=0.2

[Valid(teacher)][17][UTT][MSE = 1.8514 | LCC = 0.6198 | SRCC = 0.5910] [SYS][MSE = 0.9376 | LCC = 0.9678 | SRCC = 0.9241] [Valid(teacher)][17][UTT][AML = 0.26886 | M6V = 0.332393 | VoV = 0.002752] Train: 1.000 ASSA(56.163123-0006, 4..15 stept, 5) Average | Loss=0.2333972138908658 | Valid(teacher): 1.000 ASSA(56.16312-0006) (0.9114-0016) (0.9114

[Valid(teacher)][19][UTT][MSE = 1.3251 | LCC = 0.6188 | SRCC = 0.5919] [SYS][MSE = 0.9092 | LCC = 0.9475 | SRCC = 0.9043] [Valid(teacher)][19][UTT][AML = 0.272906 | MoV = 0.326233 | VoV = 0.092426] [Train: 1008 468/366 [63:23-6086, 4.15 stept, 6] Also tept, 6] Average loss=0.2160174250027222 Average loss=0.216017425002722 Average loss=0.21601742500272 Average loss=0.216017425002 Average loss=0.21601742500272 Average loss=

[Valid(teacher)][20][UTT][MSE = 1.2880 | LOC = 0.6207 | SRCC = 0.5940] [SYS][MSE = 0.8689 | LCC = 0.9677 | SRCC = 0.9084] [Valid(teacher)][20][UTT][AML = 0.27889 | MoV = 0.325930 | VoV = 0.092340] Train: 1080 486/366 [6312:2608,0, 4..7 stepts] Average loss=0.2062573937224273 Average loss=0.2062573937224273 Valid(teacher): 1080 3800/3080 [00:14<08:00, 280.44 step/s]

[Valid(teacher)][Z1][UTT] [MSE = 1.1999 | LOC = 0.0253 | SRCC = 0.5985] [SYS][MSE = 0.7696 | LOC = 0.9690 | SRCC = 0.9179] [Valid(teacher)][Z1][UTT] [AML = 0.279483 | MoV = 0.324183 | VoV = 0.082339] [Train: 1008 4586/66 [0812-2608]06, 4.15 stept, and a step of the step of the

[Valid(teacher)][22][UTT][MSE = 1.1302 | LCC = 0.6276 | SRCC = 0.6004] [SYS][MSE = 0.7006 | LCC = 0.9694 | SRCC = 0.9166] [Valid(teacher)][22][UTT][AML = 0.30461 | MOV = 0.323051 | VOV = 0.002241] Train: 1.0004 503654 [58122-6006], 4.15 stept, 5 average loss=0.18647670608564527 Average loss=0.1864767060856457 Average loss=0.1864767060856457 Average loss=0.1864767060856457 Average loss=0.1864767067 Average loss=0.1864767 Average

[Valid(teacher)][23][UTT][MSE = 1.1054 | LCC = 0.6286 | SRCC = 0.6014] [SYS][MSE = 0.6746 | LCC = 0.9704 | SRCC = 0.9289] [Valid(teacher)][23][UTT][AML = 0.308955 | MoV = 0.319968 | VoV = 0.002201] Train: 1080 450964 [0312240810, 4.14 stept]. Average | loss=0.179246528076782 | Valid(teacher): 1080 3080/3080 [08114408100, 200.32 step/s]

[Valid(teacher)][Z4][UTT][MSE = 1.0878 | LCC = 0.6300 | SRCC = 0.6024] [SYS][MSE = 0.6538 | LCC = 0.9711 | SRCC = 0.923] [Valid(teacher)][Z4][UTT][AML = 0.312121 | MoV = 0.316170 | VoV = 0.002209] Train: 100% 365965 [03122-06100, 4.1.0 stept, 0.4.0 stept, 0.4

[Valid(teacher)][Z5][UTT][MSE = 1.1317 | LCC = 0.6290 | SRCC = 0.6013 | [SVS][MSE = 0.6993 | LCC = 0.9766 | SRCC = 0.9296] [Valid(teacher)][Z5][UTT][AML = 0.304828 | MoV = 0.309843 | VoV = 0.002211] Train: 1008 405805[63:235006], 4.15 stept, 9 average loss=0.1559712299730355 | Average loss=0.1559712299730355 | Valid(teacher): 1008 3008/3008 [00:14<00:00, 20.45 step/s]

[Valid(teacher)][Z6][UTT][MSE = 1.0870 | LCC = 0.6304 | SRCC = 0.6022] [SYS][MSE = 0.6496 | LCC = 0.9718 | SRCC = 0.9296] [Valid(teacher)][Z6][UTT][AML = 0.3124.1 | MoV = 0.30766.1 | VoV = 0.002273] Train: 1.0804.5636.563513640, 4.0.1 steps, 5.0.1 steps, 5.0.

[Valid(teacher)][27][UTT][MSE = 1.0469 | LCC = 0.6310 | SRCC = 0.6019] [SYS][MSE = 0.6067 | LCC = 0.9720 | SRCC = 0.9296] [Valid(teacher)][27][UTT][AML = 0.320251 | MoV = 0.307017 | VoV = 0.002254] Train: 1000 8405405 [03123-000406, 4.14 stept,] Average loss=0.1429233807373047 [Valid(teacher)] 1000 3000 800 80114-00:00, 201.85 step/s]

[Valid(teacher)][28][UTT][MSE = 1.0353 | LCC = 0.0333 | SRCC = 0.0643] [SYS][MSE = 0.5963 | LCC = 0.9728 | SRCC = 0.9289] [Valid(teacher)][28][UTT][AML = 0.32283 | MeV = 0.302931 | VeV = 0.002215] Train: 1080 450546 [031220610e, 4.16 stept,] Average | loss=0.1253212446446444 Average | loss=0.1253212446446444 Valid(teacher): 1080 3080/3080 (0911408108) 202.48 step/s]

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[Valid(teacher)][29][UTT][ MSE = 1.0191 | LCC = 0.6335 | SRCC = 0.6448 ] [SYS][ MSE = 0.5802 | LCC = 0.9734 | SRCC = 0.9330 ] [Valid(teacher)][29][UTT][ AML = 0.320242 | MoV = 0.299911 | VoV = 0.802111 ] Train: 1080 482766 [601:2360-06 0.4.15 Etchy=] Average | Ios=0.126039062/3360/26 Valid(teacher) | Ios=0.126039062/3360/26 Valid(teacher) | Ios=0.080360606 [00:15-00:06, 198.72 step/s]
[Valid(teacher)][30][UTT][ MSE = 0.9712 | LCC = 0.6359 | SRCC = 0.6609 ] [SYS][ MSE = 0.5322 | LCC = 0.9743 | SRCC = 0.9357 ] [Valid(teacher)][30][UTT][ AML = 0.335653 | MoV = 0.297341 | VoV = 0.892160 ] Train: 1808 1458/365 [831223668], 4.14 stept, 5 | Average loss=0.1216827988193161 | Average loss=0.1216827988193161 | Goldwide: 0.9 201.24 stept, 5 | Goldwide: 0.9 201.24 stept, 
[Valid(teacher)][31][UTT][ MSE = 0.8976 | LCC = 0.6368 | SRCC = 0.6865 | [SYS][ MSE = 0.4532 | LCC = 0.9758 | SRCC = 0.9398 ] 
[Valid(teacher)][31][UTT][ AML = 0.351893 | MoV = 0.297330 | VoV = 0.082108 ] 
Train: 1086 36506 [81234408]60, 4.1s tetpl. 3
Average [oss-0.1141]86/72286743 
Average [oss-0.1141]86/72286743 
Valid(teacher): 1086 3086/3080 [09114408:00, 200.25 step/s]
[Valid(teacher)][32][UTT][ MSE = 0.8959 | LCC = 0.6851 | SRCC = 0.6663 ] [SYS][ MSE = 0.4523 | LCC = 0.9763 | SRCC = 0.9426 ] [Valid(teacher)][32][UTT][ AML = 0.35122 | MoV = 0.295632 | VoV = 0.082148 ] Train: 1008 1636/365 [83122-6086], 4.16 stept, 9.16 ste
[Valid(teacher)][33][UTT][ MSE = 0.8546 | LCC = 0.6396 | SRCC = 0.6665 ] [SYS][ MSE = 0.4673 | LCC = 0.9775 | SRCC = 0.9460 ] [Valid(teacher)][33][UTT][ AML = 0.361332 | MoV = 0.293369 | VoV = 0.602186 ] [Train: 10804 846566 [86124-6086, 4.14 stepts] Average loss=0.094.154469688662 AMR = 0.486668662 AMR = 0.4866686662 AMR = 0.486668662 AMR = 0.4866686662 AMR = 0.4866686662 AMR = 0.486668662 AMR = 0.486666662 AMR = 0.4866666662 AMR = 0.48666
[Valid(teacher)][34][UTT][ MSE = 0.9016 | LCC = 0.6362 | SRCC = 0.6043 ] [SVS][ MSE = 0.4516 | LCC = 0.9771 | SRCC = 0.9515 ] [Valid(teacher)][34][UTT][ AML = 0.352282 | MoV = 0.288242 | VoV = 0.002211 ] Train: 1.0004 5636545 [03122-06066, 4.15 stept, 0.288242 | VoV = 0.002211 ] Average | Loss-0.07724639080517461 | Valid(teacher): 1.000724639080517461 | Valid(teacher): 1.000734639080517461 | Valid(teacher
[Valid(teacher)][35][UTT][ MSE = 0.8638 | LCC = 0.6372 | SRCC = 0.6643 ] [SYS][ MSE = 0.4130 | LCC = 0.9782 | SRCC = 0.9561 ] [Valid(teacher)][35][UTT][ AML = 0.366355 | MoV = 0.284982 | VoV = 0.682115 ] Taxin: 1698 5495/365 [832276469, 4.1.5 stept,) average [oss-0.6072462596439612] Average [oss-0.6072462596439612] Average [oss-0.6072462596439612] Average [oss-0.6072462596439612]
[Valid(teacher)][36][UTT][ MSE = 0.8535 | LCC = 0.6380 | SRCC = 0.6650 ] [SYS][ MSE = 0.4601 | LCC = 0.9783 | SRCC = 0.9535 ] [Valid(teacher)][36][UTT][ AML = 0.36346 | MoV = 0.281691 | VoV = 0.602139 ] [Train: 1808 465056 [581226046] 68.1256046]
         Average loss=0.07413335889577866
Valid(teacher): 100% 3000/3000 [00:14<00:00, 201.30 step/s]
[Valid(teacher)][37][UTT][ MSE = 0.9205 | LCC = 0.6346 | SRCC = 0.6027 ] [SYS][ MSE = 0.4681 | LCC = 0.9779 | SRCC = 0.9556 ] [Valid(teacher)][37][UTT][ AML = 0.349427 | MoV = 0.277413 | VoV = 0.802172 ] Train: 1808 486586 [63:23-6086, 4.15 stept, 6] Arcage loss=0.8027086277380760 | Arcage loss=0.8027086277380760 | Valid(teacher): 1808 3080/3080 [00:15<00:00, 177.52 step/s]
[Valid(teacher)][39][UTT][ MSE = 0.7908 | LCC = 0.6398 | SRCC = 0.6654 ] [SYS][ MSE = 0.3374 | LCC = 0.9802 | SRCC = 0.9590 ] [Valid(teacher)][39][UTT][ AML = 0.37824 | MOV = 0.272784 | VOV = 0.602194 ] Train: 1.0804 563656 [5812:36086], 4.15 stept, 5 and 5 
[Valid(teacher)][41][UTT][ MSE = 0.7849 | LCC = 0.6433 | SRCC = 0.6873 | [SYS][ MSE = 0.2587 | LCC = 0.9812 | SRCC = 0.9638 ] [Valid(teacher)][41][UTT][ AML = 0.468151 | MoV = 0.268096 | VoV = 0.682178 ] Train: 1088 458/564 [58123504269, 4.15 stept, 5] Average | Loss=0.831397226996471 | Average | Loss=0.831397226996471 | LGC = 0.9812 | Valid(teacher); 1088 3680/3680 [69:15:68:68, 198.49 step/s]
[Valid(teacher)][42][UTT][ MSE = 0.6655 | LCC = 0.6446 | SRCC = 0.0809 ] [SVS][ MSE = 0.2112 | LCC = 0.9818 | SRCC = 0.9685 ] [Valid(teacher)][42][UTT][ AML = 0.41897 | MoV = 0.265862 | VoV = 0.082162 ] Train: 1008 458635 [5812236286], 4.14 stept, 5 | Average | Loss=0.027247121222113 | Average | Loss=0.027247121222113 | Average | Loss=0.027247121222113 | Average | Loss=0.027247121222113 | LCC = 0.9818 | SRCC = 0.9685 ]
[Valid(teacher)][43][UTT][ MSE = 0.6714 | LCC = 0.6449 | SRCC = 0.6092 ] [SYS][ MSE = 0.2182 | LCC = 0.9815 | SRCC = 0.9685 ] [Valid(teacher)][43][UTT][ AML = 0.409780 | MoV = 0.262265 | VoV = 0.092155 ] Train: 1.0804 586365 [5812236086] 0.4.15 stept,0 and the second of the second 
[Valid(teacher)][44][UTT][ MSE = 0.6733 | LCC = 0.6450 | SRCC = 0.0807 ] [SYS][ MSE = 0.2190 | LCC = 0.9813 | SRCC = 0.9713 ] [Valid(teacher)][44][UTT][ AML = 0.408878 | MOV = 0.262469 | VOV = 0.082219 ] Train: 1080 8463963 [63123-6086], 4.15 stept, 5 average loss=0.0134068108088976 valid(teacher)] [1080 34067-9080 [69114-08:00, 200.50 step/s]
[Valid(teacher)][45][UTT][ MSE = 0.7118 | LCC = 0.6424 | SRCC = 0.6066 ] [SVS][ MSE = 0.2538 | LCC = 0.9810 | SRCC = 0.9631 ] [Valid(teacher)][45][UTT][ AML = 0.468036 | MoV = 0.258764 | VoV = 0.692243 ] Train: 1080 4805465 [83:23-6086], 4.16 stept, 6.25876 | Worder | Move = 0.692243 ] Average loss=0.806815399857467880 
Valid(teacher): 1080 380673080 (0811408108, 280.30 step/s]
[Valid(teacher)][46][UTT][ MSE = 0.6835 | LCC = 0.6428 | SRCC = 0.6870 | [SYS][ MSE = 0.2264 | LCC = 0.9811 | SRCC = 0.9658 ] [Valid(teacher)][46][UTT][ AML = 0.487856 | MoV = 0.256468 | VoV = 0.802196 | Train: 1080 456936 [812:24086] e. 4.14 stept) Average | loss=0.00015/125974793102 | Valid(teacher); 1080 3080/3080 (0911:608:00, 197.17 step/s)
[Valid(teacher)][47][UTT][ MSE = 0.0926 | LCC = 0.0414 | SRCC = 0.0608 ] [SYS][ MSE = 0.2347 | LCC = 0.9886 | SRCC = 0.9685 ] [Valid(teacher)][47][UTT][ AML = 0.406512 | MoV = 0.251999 | VoV = 0.082228 ] Train: 1080 4805426 [581223608] 60, 4.55 stept, 60 | 4.55
[Valid(teacher)][48][UTT][ MSE = 0.6581 | LCC = 0.6424 | SRCC = 0.6974 ] [SYS][ MSE = 0.1934 | LCC = 0.9888 | SRCC = 0.9713 ] [Valid(teacher)][48][UTT][ AML = 0.417258 | MoV = 0.258955 | VoV = 0.682120 ] Train: 1088 458/361 [821240816, 4.14 stept,] Average | loss=0.897568847965752 Average | loss=0.897568847965752 [081240816, 4.14 stept,] Average | loss=0.897568847965752 [0812408108, 200.32 step/s]
[Valid(teacher)][49][UTT][ MSE = 0.6262 | LCC = 0.6429 | SRCC = 0.6973 ] [SVS][ MSE = 0.1702 | LCC = 0.9899 | SRCC = 0.9638 ] [Valid(teacher)][40][UTT][ AML = 0.423718 | MOV = 0.259768 | VOV = 0.692111 ] Train: 1.0804 563654 [5812:40:696, 4.14 stept, 5] Average | Loss=-0.0314223783138752 | Valid(teacher): 1.080 3609/3080 (0021406:00, 200.76 stept)s]
[Valid(teacher)][50][UTT][ MSE = 0.5920 | LCC = 0.6437 | SRCC = 0.6071 ] [SVS][ MSE = 0.1366 | LCC = 0.9815 | SRCC = 0.9883 ] [Valid(teacher)][50][UTT][ AML = 0.433321 | MoV = 0.248550 | VoV = 0.602072 ] Train: 1080 486/366 [632:2606.08, 4.14 stept, 9.14] Average loss=-0.80711764870607 | Average loss=-0.80711764870607 | SRCC = 0.9883 | Valid(teacher) [1:080 3080/3080 [00:15<08:00, 190.80 step/s]
[Valid(teacher)][S1][UTT][ MSE = 0.5887 | LCC = 0.6416 | SRCC = 0.6448 ] [SYS][ MSE = 0.1389 | LCC = 0.9815 | SRCC = 0.9588 ] [Valid(teacher)][S1][UTT][ AML = 0.435252 | MoV = 0.245886 | VoV = 0.692025 ] Train: 1080 456966 [81225-6816] 81225-6816, 4.15 stept,0 = 0.488725-6816, 4.15 stept,0 = 0.488725-6816
[Valid(teacher)][S2][UTT][ MSE = 0.5912 | LCC = 0.6417 | SRCC = 0.6657 ] [SYS][ MSE = 0.1351 | LCC = 0.9819 | SRCC = 0.9638 ] [Valid(teacher)][S2][UTT][ AML = 0.458337 | MoV = 0.248948 | VoV = 0.691891 ] Train: 1088 4580546 [5812:40816, 4.14 stept,] Average | loss=-0.8376279845618134 | Valid(teacher); 1088 36807.3808 (9811-6808; 0911-6808) | Valid(teacher); 1088 36807.3808 (9811-6808; 199.75 step/s)
[Valid(teacher)][64][UTT][ MSE = 0.5568 | LCC = 0.6403 | SRCC = 0.6033 ] [SYS][ MSE = 0.0990 | LCC = 0.921 | SRCC = 0.9610 ] [Valid(teacher)][64][UTT][ AML = 0.445842 | MoV = 0.238849 | VoV = 0.001944 ] Train: 1008 1058/0561 [03122-00680, 4.14 stept.] Average | Loss-0.4008089090080550 Average | Loss-0.400808909080550 | Valid(teacher): 1008 3000/3008 (0014408:00, 200.58 step/s)
[Valid(teacher)][65][UTT][ M8E = 0.5581 | LCC = 0.6408 | SRCC = 0.6044 ] [SYS][ MSE = 0.1016 | LCC = 0.9618 | SRCC = 0.9658 ] [Valid(teacher)][65][UTT][ AML = 0.445264 | MoV = 0.237554 | VoV = 0.001958 ] Train: 1008 405866 [0812-2608]08, 4.15 stept, and a step of the st
[Valid(teacher)][66][UTT][ MSE = 0.5706 | LCC = 0.6396 | SRCC = 0.6042 ] [SYS][ MSE = 0.1130 | LCC = 0.9818 | SRCC = 0.9631 ] [Valid(teacher)][66][UTT][ AML = 0.42404 ] MoV = 0.234060 | VoV = 0.081918 ] Train: 1080 4865656 [38123-6086] 08, 1.03 testpo; 08, 1.03
[Valid(teacher)][S7][UTT][ MSE = 0.5690 | LCC = 0.6991 | SRCC = 0.6836 ] [SYS][ MSE = 0.1116 | LCC = 0.9826 | SRCC = 0.9631 ] [Valid(teacher)][S7][UTT][ AML = 0.442226 | MoV = 0.232995 | VoV = 0.881899 ] Taxin: 1086 36596 [8322468] e0.4.15 etaple 0.4.15 
[Valid(teacher)][58][UTT][ MSE = 0.5429 | LCC = 0.6996 | SRCC = 0.6932 ] [SYS][ MSE = 0.0874 | LCC = 0.9828 | SRCC = 0.9644 ] [Valid(teacher)][58][UTT][ AML = 0.460821 | MoV = 0.231730 | VoV = 0.001038 ] Train: 1008 145966 [0312:2008106, 4.14 stept,0] Average | Loss=-0.6377642720527860 | Valid(teacher): 1008 3006/3008 (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:00106) (0014:0010
[Valid(teacher)][69][UTT][ MSE = 0.5503 | LCC = 0.6998 | SRCC = 0.6937 ] [SYS][ MSE = 0.6964 | LCC = 0.9822 | SRCC = 0.9631 ] [Valid(teacher)][69][UTT][ AML = 0.448975 | MoV = 0.229827 | VoV = 0.691802 ] Train: 1080 45086 [6312240816, 4.1s tetp.] Average | ciss-0.6753713777888071 | Average | ciss-0.67537137778808071 | Average | ciss-0.6753713777880871 | Average | ciss-0.675371377880871 | Average | ciss-0.67537137788071 | Average | ciss-0.67537137788071 | Average | ciss-0.675371378 | Average | ciss-0.67537137788071 | Average | ciss-0.675371378 | Average | ciss-0.67537137788071 | Average | ciss-0.6753713778 | Average | ciss-0.67537137788071 | Average | ciss-0.6753713778 | Average | ciss-0.6753713778 | Average | ciss-0.6753713778 | Average | ciss-0.675371377808071 | Average | ciss-0.6753713778 | Average | ciss-0.6753713778
Valid(teacher): 1000 3000/3000 [00:31-00:00:00, 70:1.70 steps/s]

(Valid(teacher)||100||UTTI|| MR = 0.453465 | NoV = 0.2009 | SOCC = 0.0041 | [SYS][ MSE = 0.879 | LOC = 0.9025 | SOCC = 0.9041 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 ]

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 | Vov = 0.00127 |

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | VoV = 0.00127 | Vov = 0.00127 |

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.228596 | Vov = 0.00127 | Vov = 0.00127 |

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.00127 | Vov = 0.00127 | Vov = 0.00127 |

(Valid(teacher)||100||UTTI|| AM = 0.453465 | MoV = 0.00127 | Vov = 0.00127 | Vov = 0.00127 |

(Valid(teacher)||100||UTTI|| AM = 0.453465 | Vov = 0.00127 | Vo
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[Test(best)][61][UTT][MSE = 0.6521 | LCC = 0.6581 | SRCC = 0.629] [SYS][MSE = 0.2016 | LCC = 0.9874 | SRCC = 0.9740] [Test(best)][61][UTT][AML = 0.417215 | MoV = 0.262443 | VoV = 0.002204] [Unyons] [Y. Y. YajanOndep&E. DepMoX18