$\label{lambda} $$(1xygpu) [x_x = 1] = (2x_x) - 1 = (2x_$ /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 See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexing.html#returning-a-view-ve-self.scores('JUDGE')[i] = self.idtable[judge_i] Loading all way files.

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A value is trying to be set on a copy of a slice from a DataFrame doce (1984) 3000/3000 [01:40<00:00, 29.81it/s] 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 = 4.6206 | LCC = 0.4020 | SRCC = 0.3931] [SYS][MSE = 4.5967 | LCC = 0.6792 | SRCC = 0.7407] [Valid(teacher)][0][UTT][AML = 0.679227 | NoV = 0.612939 | VoV = 0.618853] Tain: 1080 4840566 [681:2240-086, 4.4.5 telps-] Average [0.15-0.4028][58323792 Average [0.15-0.4028][5832400][5832400][5832400][5832400][5832400][5832400][5832400][5832400][5832400][5832400][5832400][58324000][58324000][58324000][58324000][583240000][5832 [Valid(teacher)][1][UTT][MSE = 3.8536 | LCC = 0.5341 | SRCC = 0.5878] [SYS][MSE = 2.8446 | LCC = 0.8582 | SRCC = 0.8665] [Valid(teacher)[1][UTT][MM. = 0.110243 | NoV = 0.687845 | VoV = 0.837144] Tarin: 1084 8.84764 [80:124-68.96 , 4.13 tetps]. Average | 10st=0.491574[384073084 | VoV = 0.887144] Average | 10st=0.49144 | VoV = 0.887144 | VoV = [Valid(teacher)][2][UTT][MSE = 2.1807 | LCC = 0.5699 | SRCC = 0.5359] [SYS][MSE = 1.7885 | LCC = 0.9013 | SRCC = 0.8598] [Valid(teacher)][2][UTT][AML = 0.173907 | MoV = 0.402208 | VoV = 0.020447] Train: 12084 84256 [612:24-608] 0.4.13 telps] Average [0.1520.430153083086274 Average [0.1520.430153083086274] Valid(teacher) [1808.2086/30086274] [Valid(teacher)][3][UTT][MSE = 1.8035 | LCC = 0.5876 | SRCC = 0.5483] [SY5][MSE = 1.5324 | LCC = 0.9258 | SRCC = 0.8660] [Valid(teacher)][3][UTT][AML = 0.159605] MoV = 0.358778 | VoV = 0.011331] Train: 1008 45266 [621234096] 0.4.15 teaps] Average [0.1526.06 [201234096] 0.4.15 teaps] Average [0.1526.06 2012340] [3080640754 Valid(teacher); [1080.08067080 [00115408:08, 199.60 step/s] [Valid(teacher)][4][UTT][MSE = 1.8000 | LCC = 0.5041 | SRCC = 0.5530 | [SYS][MSE = 1.4586 | LCC = 0.9407 | SRCC = 0.8831] [Valid(teacher)][4][UTT][MM. = 0.280370 | MoV = 0.246337 | VoV = 0.080817] Train: 1080 845966 [63:11-00-06, 4.20 steps]. Average [0.53-0.87706/3780155183 | VoV = 0.9407 | Valid(teacher)] [0.540 867706/378015518] Valid(teacher) [0.540 8009/3000 [00:14-00-00, 200.84 step/s] [Valid(teacher)][5][UTT][MSE = 1.9713 | LCC = 0.5961 | SRCC = 0.5540] [SYS][MSE = 1.6399 | LCC = 0.9453 | SRCC = 0.8913] [Valid(teacher)][5][UTT][AML = 0.138361 | NoV = 0.38892 | VoV = 0.087596] Tarin: 1084 8.64764 [83:1:10-08.64, 4.18 telps]] Average [0.53-0.37690.2977346179] Average [0.53-0.37690.2977346179] Average [0.53-0.37690.2977346179] Average [0.53-0.37690.2977346179] Average [0.53-0.37690.2977346179] [Valid(teacher)][6][UTT][MSE = 2.1511 | LCC = 0.5986 | SRCC = 0.5582] [SYS][MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [Valid(teacher)[6][UTT][MM. = 0.154798 | MoV = 0.223803 | VoV = 0.086795] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9588 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9936 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9936 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9936 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9936 | SRCC = 0.9936] [MSE = 1.8337 | LCC = 0.9936 | SRCC = 0.9936] [MSE = 1.8337 | LCC [Valid(teacher)][7][UTT][MSE = 2.1405 | LCC = 0.6609 | SRCC = 0.5618] [SYS][MSE = 1.8273 | LCC = 0.9555 | SRCC = 0.9629] [Valid(teacher)][7][UTT][AML = 0.167389 | MoV = 0.223550 | VoV = 0.060614] Train: 1008 482656 [681:23-600.96, 4.16. teteys] Average [0.5804.2794710883] Average [0.5804.2794710883] Average [0.5804.2794710883] [Valid(teacher)][8][UTT][MSE = 1.9969 | LCC = 0.0651 | SRCC = 0.5681] [SYS][MSE = 1.6778 | LCC = 0.9681 | SRCC = 0.9615] [Valid(teacher)][8][UTT][AML = 0.183887 | MoV = 0.327400 | VoV = 0.085412] Train: 1080 4854056 [683:23-608-06, 4.15 steps]. Average [0.1850.6] 0382-03820 0.4.15 steps]. Average [0.1850.8] 0389140171364256 [Valid(teacher)]09]UTT][MSE = 1.7918 | LCC = 0.6064 | SRCC = 0.5746] [SYS][MSE = 1.4600 | LCC = 0.9623 | SRCC = 0.9166] [Valid(teacher)]09]UTT][AM = 0.209031 | MoV = 0.337760 | VoV = 0.004809] Train: 100% 456766 [68:323-608]09, 4.4.1 steps], 4.4.1 steps], 4.4.2 steps], 4.4.2 steps], 4.4.3 [Valid(teacher)][10][UTT][MSE = 1.6912 | LCC = 0.0855 | SRCC = 0.5792] [SYS][MSE = 1.3528 | LCC = 0.9628 | SRCC = 0.9125] [Valid(teacher)][10][UTT][AML = 0.22224. | MoV = 0.339643 | VoV = 0.084394] Train: 1008 105405. [03122-03126. 4.17 step.] Average loss=0.3101417703170460 | Valid(teacher)] 1008 3080/3008 (09115-0016.00, 106.45 step/s) [Valid(teacher)][11][UTT][MSE = 1.4827 | LCC = 0.0866 | SRCC = 0.5874] [SYS][MSE = 1.1256 | LCC = 0.9612 | SRCC = 0.9125] [Valid(teacher)][11][UTT][AML = 0.248928 | MoV = 0.348927 | VoV = 0.084173] Train: 1.0884 563046 [6312:236816, 4.1.5 stept.] Average | loss=0.2983599068026243 Average | loss=0.2983599068026245 | Valid(teacher): 1.088 3609.3080 [69115-08:00, 194.41 step/s] [Valid(teacher)][12][UTT][MSE = 1.3853 | LCC = 0.6875 | SRCC = 0.5935] [SYS][MSE = 0.9387 | LCC = 0.9588 | SRCC = 0.9166] [Valid(teacher)][12][UTT][AML = 0.274826 | MOV = 0.355259 | VoV = 0.884879] Train: 1088 4580546 [8312:70818, 4.17 stept,] Average | loss-0.273802824772033 | Average | loss-0.273802824772033 | Valid(teacher); 1088 3080/3080 [0815:08:08, 197.45 step/s] [Valid(teacher)][13][UTT][MSE = 1.2347 | LCC = 0.6653 | SRCC = 0.5942] [SYS][MSE = 0.8518 | LCC = 0.9578 | SRCC = 0.9145] [Valid(teacher)][13][UTT][AML = 0.285458 | MOV = 0.353560 | VoV = 0.089343] Train: 1800-8.0546.0[62:2240-004. 4.10 step/s] Average loss=0.2757138069802104. [Valid(teacher)][14][UTT][MSE = 1.1863 | LCC = 0.6845 | SRCC = 0.5956] [SYS][MSE = 0.7982 | LCC = 0.9568 | SRCC = 0.9221] [Valid(teacher)][14][UTT][AML = 0.29345 | MoV = 0.358667 | VoV = 0.683947] Train: 1088 45805.6812;32081689, 4.16 stept,0 and 4.16 stept,0 and 4.16 stept,0 and 4.16 stept,0 and 5.16 ste [Valid(teacher)][15][UTT][MSE = 1.6671 | LCC = 0.6990 | SRCC = 0.6000] [SYS][MSE = 0.6660 | LCC = 0.9580 | SRCC = 0.9193] [Valid(teacher)][15][UTT][AML = 0.312418 | MoV = 0.353380 | VoV = 0.083629] Taxin: 1008 5450546 [03122-0816], 4.15 stept, 9 are represented to the control of the c [Valid(teacher)][16][UTT][MSE = 1.0185 | LCC = 0.0180 | SRCC = 0.0011] [SYS][MSE = 0.0110 | LCC = 0.9590 | SRCC = 0.9180] [Valid(teacher)][16][UTT][AML = 0.932294 | MoV = 0.352470 | VoV = 0.083295] Train: 1088 456966 [8312:3000000, 4.1.0 stept,] Average [0.950-2.430708573073248] Valid(teacher): 1088 3080/3000 (0915:000:00, 104.73 step/s) [Valid(teacher)][17][UTT][MSE = 0.9411 | LCC = 0.6154 | SRCC = 0.6042] [SYS][MSE = 0.5258 | LCC = 0.9612 | SRCC = 0.9193] [Valid(teacher)][17][UTT][AML = 0.3354.7 | MoV = 0.351150 | VoV = 0.603017] Train: 1.0804 863963 [5312:7608.6], 4.16 stept.9 Average loss=0.2384.01809303057] Average loss=0.2384.01809303057 | STANDER | STAND

[Valid(teacher)][18][UTT][MSE = 0.9558 | LCC = 0.6133 | SRCC = 0.6022] [SVS][MSE = 0.5383 | LCC = 0.9610 | SRCC = 0.9193] [Valid(teacher)][18][UTT][AML = 0.333815 | MoV = 0.343856 | VoV = 0.603037] Train: 1080 450546 [821226016], 4.15 stept, 9 are ready to 1082-0.27180/18046144 Average loss-0.27180/18046144 (0.15046016) are ready to 1082-0.27180/18046144 (0.15046016) are ready to 1082-0.07180/18046144 (0.15046016) are ready to 1082-0.07180/180460144 (0

[Valid(teacher)][19][UTT][MSE = 0.8769 | LCC = 0.6185 | SRCC = 0.6041] [SYS][MSE = 0.4535 | LCC = 0.9634 | SRCC = 0.9268] [Valid(teacher)][19][UTT][AML = 0.346911 | MoV = 0.344068 | VoV = 0.092838] Train: 1008 4586/6 [03122-6086, 4.7] stept, and a second of the control of the contro

[Valid(teacher)][20][UTT][MSE = 0.8107 | LCC = 0.0246 | SRCC = 0.6073] [SYS][MSE = 0.3835 | LCC = 0.9654 | SRCC = 0.9268] [Valid(teacher)][20][UTT][AML = 0.302421 | MoV = 0.341647 | VoV = 0.082794] Train: 1080 486/366 [63:22-6086, 4.16 stepts, 0.4.5 stepts, 0.4.

[Valid(teacher)][21][UTT] [MSE = 0.7363 | LOC = 0.6318 | SRCC = 0.6113] [SYS][MSE = 0.3049 | LOC = 0.9685 | SRCC = 0.9262] [Valid(teacher)][21][UTT] [AML = 0.378887 | MoV = 0.339173 | VoV = 0.09260] [Train: 10081 638656 [0812-26086] e. 4.16 stept.] Average | Loss=0.19260692/3675137 | Average | Loss=0.19260692/3675137 | Average | Loss=0.19260692/3675137 | Loss=0.19260692/36751

[Valid(teacher)][22][UTT][MSE = 0.7263 | LCC = 0.6352 | SRCC = 0.6339] [SYS][MSE = 0.2949 | LCC = 0.9760 | SRCC = 0.9268] [Valid(teacher)][22][UTT][AML = 0.381429 | MOV = 0.334273 | VOV = 0.602733] Train: 1.0804 863965 [831274086], 4.16 stept, 9.18 ste

[Valid(teacher)][23][UTT][MSE = 0.6894 | LCC = 0.6381 | SRCC = 0.6155] [SYS][MSE = 0.2540 | LCC = 0.9718 | SRCC = 0.9289] [Valid(teacher)][23][UTT][AML = 0.391818 | M6V = 0.228726 | V6V = 0.082603] Train: 1008 456966 [031226086], 4.15 stept,0 4.25 stept,0 4.2

[Valid(teacher)][24][UTT][MSE = 0.6849 | LCC = 0.6379 | SRCC = 0.6155] [SYS][MSE = 0.2481 | LCC = 0.9728 | SRCC = 0.9289] [Valid(teacher)][24][UTT][AML = 0.392588 | MoV = 0.324347 | VOV = 0.002441] Train: 1080 846/546 [0812:2006.09, 4.10 stepte.09, 4.10 stepte.09,

Average loss=0.1604498326778412 Valid(teacher): 100% 3000/3000 [00:15<00:00, 196.89 step/s]

[Valid(teacher)][25][UTT][MSE = 0.6734 | LCC = 0.6405 | SRCC = 0.6167] [SYS][MSE = 0.2367 | LCC = 0.9749 | SRCC = 0.9391] [Valid(teacher)][25][UTT][AML = 0.395542 | MoV = 0.319671 | VoV = 0.002442] Train: 10094 86/3405 [0023:2006.00.4 i.d. is tarked.

Train: 100% 846/845 [03:23<00:00, 4.16 step/s] Average loss=0.14842580258846283 Valid(teacher): 100% 3000/3000 [00:15<00:00, 198.81 step/s]

[Valid(teacher)][Z6][UTT][MSE = 0.6800 | LCC = 0.6410 | SRCC = 0.6173] [SYS][MSE = 0.2530 | LCC = 0.9750 | SRCC = 0.9357] [Valid(teacher)][Z6][UTT][AML = 0.392755 | MoV = 0.314760 | VoV = 0.092305] Train: 1080 826365 [38123608] 69.1.24608 [0.4.14 stept.] Average loss=0.1396828217261823 Average loss=0.1396828217261823

[Valid(teacher)][27][UTT][MSE = 0.6621 | LCC = 0.6446 | SRCC = 0.6200] [SYS][MSE = 0.2291 | LCC = 0.9769 | SRCC = 0.9398] [Valid(teacher)][27][UTT][AML = 0.399672 | MoV = 0.310959 | Vov = 0.002237] Train: 1080 486/365 [03122-0606, 4.15 stept,) average loss=0.18077382743358612 Average loss=0.1807382743358612 | Valid(teacher): 1080 3000/3000 [00:15:08:00, 196.40 step/s]

[Valid(teacher)][28][UTT][MSE = 0.6091 | LCC = 0.6491 | SRCC = 0.6235] [SYS][MSE = 0.1751 | LCC = 0.9779 | SRCC = 0.9398] [Valid(teacher)][28][UTT][AML = 0.413344 | M6V = 0.307938 | VoV = 0.002171] Train: 1080 485/985 [0312206916, 4.16 stept,0] Average | loss=0.122365[4613711289 | Average | loss=0.122365[4613711289 | Valid(teacher)] = 1080 3080/3080 [09:15<00:00, 196.16 step/s]

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[Valid(teacher)][29][UTT][ MSE = 0.5847 | LCC = 0.6530 | SRCC = 0.6267 ] [SYS][ MSE = 0.1513 | LCC = 0.9787 | SRCC = 0.9398 ] [Valid(teacher)][29][UTT][ AML = 0.428239 | Mov = 0.304485 | VoV = 0.802124 ] Train: 1080 845966 [8021360-00, 4.1.5 tetp-4] Average [015=0.1189798524883119 Autrage [015=0.1189798524883119 Autrage [015=0.1189798524883119 Autrage [015=0.118979852488311] Autrage [015=0.1189798524883119 Autrage [015=0.5081899] [015=0.508189] Autrage [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=0.5081899] [015=
[Valid(teacher)][38][UTT][ MSE = 0.5973 | LCC = 0.6885 | SRCC = 0.6246 ] [SYS][ MSE = 0.1619 | LCC = 0.9786 | SRCC = 0.9371 ] [Valid(teacher)][38][UTT][ AML = 0.418125 | MoV = 0.29928 | VoV = 0.082803 ] Taxin: 1084 54505 [68122368186], 4.16 stept, 98124018 | Average | loss-0.1679819202239957 Average | loss-0.1679819202239957 | Valid(teacher): 1088 3680/3088 [69115-08128, 198.82 stept/s]
[Valid(teacher)][31][UTT][ MSE = 0.5844 | LCC = 0.6513 | SRCC = 0.6249 ] [SYS][ MSE = 0.1485 | LCC = 0.9791 | SRCC = 0.9385 ] [Valid(teacher)][31][UTT][ AML = 0.427244 | MoV = 0.299768 | VoV = 0.022934 ] Taxin: 1084 58056 [812276816], 4.15 stept, and a second control of the c
[Valid(teacher)][32][UTT][ MSE = 0.5936 | LCC = 0.6498 | SRCC = 0.6233 ] [SYS][ MSE = 0.1571 | LCC = 0.9788 | SRCC = 0.9344 ] [Valid(teacher)][32][UTT][ AML = 0.42214 | MoV = 0.291433 | VoV = 0.001997 ] Train: 1088 456966 [8312:206806, 4.16 stetp.] Average | Loss=0.09235980631708068 Valid(teacher): 1089 3086/30806 (0014406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 201406100, 2
[Valid(teacher)][33][UTT][ MSE = 0.5755 | LCC = 0.6510 | SRCC = 0.6235 ] [SYS][ MSE = 0.1419 | LCC = 0.9791 | SRCC = 0.9337 ] [Valid(teacher)][33][UTT][ AML = 0.427294 | MoV = 0.289954 | VoV = 0.801984 ] Train: 1080 486/365(=0322-6086, 4.16 stept)= 0.4.16 stept)= 0.4864, 1082-0.8684, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.86984, 1082-0.8698
[Valid(teacher)][34][UTT][ MSE = 0.6014 | LCC = 0.6502 | SRCC = 0.6332 ] [SVS][ MSE = 0.1683 | LCC = 0.7987 | SRCC = 0.9357 ] [Valid(teacher)][34][UTT][ AML = 0.421565 | MoV = 0.284561 | VoV = 0.001960 ] Train: 1008 4058/261 [2012:2006.09, 4.16 stept,0] Average | loss=0.073427533921160 Average | loss=0.07342753921160 Average | loss=0.073427533921160 Average | loss=0.07342753921160 Average | loss=0.07342753921160 Average | loss=0.0734275392160 
[Valid(teacher)][35][UTT][ MSE = 0.5818 | LCC = 0.6527 | SRCC = 0.6249 ] [SYS][ MSE = 0.1478 | LCC = 0.9791 | SRCC = 0.9337 ] [Valid(teacher)][35][UTT][ AML = 0.428880 | MOV = 0.288880 | VOV = 0.802029 ] Taxin: 1086 36506 [831236480], 4.1.0 stept, and an advanced by the control of the contr
[Valid(teacher)][36][UTT][ MSE = 0.5826 | LCC = 0.6523 | SRCC = 0.6247 ] [SYS][ MSE = 0.1478 | LCC = 0.9793 | SRCC = 0.9337 ] [Valid(teacher)][36][UTT][ AML = 0.428545 | MoV = 0.276416 | VoV = 0.801950 ] Train: 1088 455965 [83:246006] 0.4.15 ettaph = 0.415 ftaph = 0.4
           |rain: 100% 045/045 [03:24<00:00, 4.14 step/s]
|Average 10ss=0.059666961431503296
|Valid(teacher): 100% 3000/3000 [00:15<00:00, 198.50 step/s]
[Valid(teacher)][37][UTT][ MSE = 0.5905 | LCC = 0.6515 | SRCC = 0.6243 ] [SYS][ MSE = 0.1546 | LCC = 0.9791 | SRCC = 0.9344 ] [Valid(teacher)][37][UTT][ AML = 0.427336 | MoV = 0.271442 | VoV = 0.001953 ] Train: 1000 486546 [08122-0806, 4.15 stept, 0.4] Average loss=0.05357820844755 [08124-0806] [08124-0806, 208.71 step/s]
| Walid(teacher)||38||UTT|| MSE = 0.5983 | LOC = 0.6492 | SRCC = 0.6211 | [SYS][ MSE = 0.1681 | LCC = 0.9792 | SRCC = 0.9296 ] | Walid(teacher)||38||UTT|| AML = 0.42688 | MoV = 0.26892 | VoV = 0.081948 | Train: 1080 486/366 [3823-2608]08, 4.16 stept, and a step of the s
[Valid(teacher)][39][UTT][ MSE = 0.5655 | LCC = 0.6522 | SRCC = 0.6244 ] [SYS][ MSE = 0.1262 | LCC = 0.9796 | SRCC = 0.9364 ] [Valid(teacher)][39][UTT][ AML = 0.437224 | MoV = 0.265612 | VoV = 0.001909 ] Train: 1008 1465963 [6312:2006]008, 4.15 stept,0 and the second of the second 
[Valid(teacher)][40][UTT][ MSE = 0.5674 | LCC = 0.6518 | SRCC = 0.6244 | [SYS][ MSE = 0.1281 | LCC = 0.9800 | SRCC = 0.9350 ] [Valid(teacher)][40][UTT][ AML = 0.43774 | MoV = 0.263968 | VoV = 0.001220 ] Train: 1008 162966 [03122-008160, 4.15 stept,] Average | loss=0.03404736518402181 | Valid(teacher): 1008 3008/3008 (09115-008120, 197.84 step/s)
[Valid(teacher)][41][UTT][ MSE = 0.5206 | LCC = 0.6545 | SRCC = 0.6267 ] [SYS][ MSE = 0.0898 | LCC = 0.9810 | SRCC = 0.9364 ] [Valid(teacher)][42][UTT][ AML = 0.440720 | MOV = 0.202420 | VOV = 0.081007 ] Train: 1080 45096 [03122-08060, 4.15 stept,0] Average | Loss=0.02243[25.8350961855 ] Average | Loss=0.02243[25.8350961855 ]
[Valid(teacher)][42][UTT][ MSE = 0.5172 | LCC = 0.6548 | SRCC = 0.6265 ] [SVS][ MSE = 0.0788 | LCC = 0.9806 | SRCC = 0.9398 ] [Valid(teacher)][42][UTT][ AML = 0.453286 | MoV = 0.269325 | VoV = 0.001792 ] Train: 1000 8405365 [0312-400686, 4.14 stept,0] Average | Loss-0.4201417975332723 | Loss-0.4201417975332723 | Loss-0.4201417975332723 | Loss-0.4201417975332723 | Loss-0.4201417975332723 | Loss-0.4201417975332723 | Loss-0.420147975332723 | Loss-0.42014797532723 | Loss-0.420147975332723 | Loss-0.42014797332 | Loss-0.4201479732 | Loss-0.420147973 | Loss-0.4201479732 | Loss-0.4201479732 | Loss-0.4201479732 | Loss-0.4201479732 | Loss-0.420147973 | Loss-0.4201479 | Loss-0.420147973 | Los
[Valid(teacher)][43][UTT][ MSE = 0.5204 | LCC = 0.6547 | SRCC = 0.6269 ] [SYS][ MSE = 0.0015 | LCC = 0.9000 | SRCC = 0.9432 ] [Valid(teacher)][43][UTT][ AML = 0.4524.1c | MoV = 0.257406 | VoV = 0.001797 ] Train: 1.000 43636.5 [03122-00006, 4.15 stept,0] Average | Loss=0.00075060.0045060.005400.005 | Valid(teacher); 1.000 3000 (30115-000:00, 1000.005) | Valid(teacher); 1.000 3000 7000.00500 (30115-000:00, 1000.005)
[Valid(teacher)][44][UTT][ MSE = 0.5398 | LCC = 0.6529 | SRCC = 0.6246 ] [SYS][ MSE = 0.1020 | LCC = 0.9806 | SRCC = 0.9405 ] [Valid(teacher)][44][UTT][ AML = 0.447481 | MoV = 0.253890 | VoV = 0.001710 ] Train: 1080 4863654 [501232-6086, 4.15 stept,] Average loss=0.009931390420209066 Valid(teacher)] 1080 3800/3806 (80124-608-60, 4.25 stept,) 4 stept, 5 left | Movement | M
[Valid(teacher)][45][UTT][ MSE = 0.5198 | LCC = 0.6539 | SRCC = 0.6252 ] [SYS][ MSE = 0.0821 | LCC = 0.9810 | SRCC = 0.9432 ] [Valid(teacher)][45][UTT][ AML = 0.463555 | MoV = 0.253776 | VoV = 0.091671 ] Train: 1.0804 5430545 [03122-0806, 4..05 tetps], 4..05 tetps] Average loss=-0.080642990532364216 
Valid(teacher): 1.0805 3609/3906 (08152-080:00, 197.96 step/s]
[Valid(teacher)][46][UTT][ MSE = 0.5151 | LCC = 0.6528 | SRCC = 0.6241 ] [SYS][ MSE = 0.0744 | LCC = 0.9808 | SRCC = 0.9446 ] [Valid(teacher)][46][UTT][ AML = 0.465929 | MoV = 0.251576 | VoV = 0.081714 ] Train: 1080 450546 [8312240896, 4.15 stept,] Average | loss=-0.087144058451271896 | Valid(teacher); 1080-3067080451271896 | Valid(teacher); 1080-30670806 (089116405804) | Valid(teacher); 1080-30670
[Valid(teacher)][47][UTT][ MSE = 0.5152 | LCC = 0.6530 | SRCC = 0.6244 | [SYS][ MSE = 0.0753 | LCC = 0.9810 | SRCC = 0.9430 ] 
[Valid(teacher)][47][UTT][ AML = 0.465211 | MoV = 0.249344 | VoV = 0.001732 ] 
Train: 1000 485465 [03122-0806, 4.15 stept,] 
Average loss=-0.011273900900137714 
Valid(teacher): 1000 3000/3000 (0015-00100) 190.82 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.5018 | LCC = 0.6335 | SRCC = 0.6248 ] [SYS][ MSE = 0.0620 | LCC = 0.9809 | SRCC = 0.9453 ] [Valid(teacher)][48][UTT][ AML = 0.460934 | MOV = 0.248937 | VoV = 0.001609 ] Train: 1000 450366 [03122000160, 4.10 stept,] Average | loss-0.6224(180976359401) Average | loss-0.6224(1809763594
[Valid(teacher)][49][UTT][ MSE = 0.4885 | LCC = 0.6546 | SRCC = 0.6259 ] [SVS][ MSE = 0.8482 | LCC = 0.9811 | SRCC = 0.9364 ] [Valid(teacher)][40][UTT][ AML = 0.465378 | MOV = 0.246991 | VoV = 0.881744 ] Train: 1888 4863645 [831227686], 4.16 stept, 9.4 
[Valid(teacher)][50][UTT][ MSE = 0.4761 | LCC = 0.6545 | SRCC = 0.6258 ] [SVS][ MSE = 0.0344 | LCC = 0.9814 | SRCC = 0.9453 ] [Valid(teacher)][50][UTT][ AML = 0.470805 | MoV = 0.245377 | VoV = 0.001717 ] Train: 1000 486/365 [0312-2606]0, 4.16 stept,0 and the second of the second of
[Valid(teacher)][52][UTT][ MSE = 0.4645 | LCC = 0.6564 | SRCC = 0.6282 ] [SVS][ MSE = 0.0262 | LCC = 0.9817 | SRCC = 0.9378 ] [Valid(teacher)][52][UTT][ AML = 0.474885 | MoV = 0.243373 | VoV = 0.001744 ] Train: 1000 450546 [03122-00160, 4.15 stept,0] Average | loss-0.03060273797046573 Average | loss-0.0306060 [00:15-00:00, 10:00] Average | loss-0.0306073797046573 Average | loss-0.030607379704673 Average | loss-0.0306073797046573 Average | loss-0.030607379704673 Average | loss-0.03060737970473 Average | loss-0.0306073770473 Average | loss-0.0306073770473 Average | loss-0.03060737
[Valid(teacher)][54][UTT][ MSE = 0.4027 | LCC = 0.6554 | SRCC = 0.6275 ] [SYS][ MSE = 0.0249 | LCC = 0.9809 | SRCC = 0.9350 ] [Valid(teacher)][54][UTT][ AML = 0.475341 | MoV = 0.238852 | VoV = 0.001091 ] Train: 1000 456966 [03:1230000000, 4.15 step).
Average | Loss=-0.044070000710000000
[Valid(teacher)][55][UTT][ MSE = 0.4014 | LCC = 0.6553 | SRCC = 0.6276 ] [SYS][ MSE = 0.8247 | LCC = 0.9883 | SRCC = 0.9316 ] [Valid(teacher)][55][UTT][ AML = 0.477396 | MoV = 0.237752 | VoV = 0.081783 ] Train: 1080 486/366 [38123-6806, 4.1.05 tetps] Average | closs=-0.4055689794875988 | Valid(teacher): 1080 3808/3806 (80124-680:00, 280.97 step/s]
[Valid(teacher)][50][UTT][ MSE = 0.4645 | LCC = 0.6541 | SRCC = 0.6260 ] [SVS][ MSE = 0.0257 | LCC = 0.9803 | SRCC = 0.9309 ] [Valid(teacher)][50][UTT][ AML = 0.476031 | MoV = 0.236801 | VoV = 0.08171 ] Train: 10804 846564 [6912:36086, 4.15 stepts] Average loss=-0.0605552806716385 [0912:6008:00] (0912:6008:00) [197.91 step/s]
[Valid(teacher)][57][UTT][ MSE = 0.4648 | LCC = 0.6538 | SRCC = 0.6557 | [SYS][ MSE = 0.0259 | LCC = 0.9810 | SRCC = 0.9364 ] [Valid(teacher)][57][UTT][ AML = 0.476487 | MoV = 0.234503 | VoV = 0.081713 ] Taxin: 1080 450636 [631223646], 4.15 stept, 0.415 stept, 0.41
[Valid(teacher)][69][UTT][ MSE = 0.4663 | LCC = 0.6515 | SRCC = 0.6280 | [SYS][ MSE = 0.0258 | LCC = 0.9810 | SRCC = 0.9309 ] [Valid(teacher)][69][UTT][ AML = 0.476460 | MoV = 0.232035 | VoV = 0.001770 | Train: 1000 4505405 [03122040604] MoV = 0.232035 | VoV = 0.001770 | Train: 1000 4505405 [031220406] MoV = 0.415405 | VoV = 0.001770 | Train: 1000 4505405 [031220406] MoV = 0.415405 | VoV = 0.001770 | Train: 1000 4505405 | VoV = 0.001770 | Trai
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Valid(teacher): 1000;3000/3000 [00:1500:000, 00.05 step/s]

Valid(teacher): 1000;3000/3000 [00:1500:000, 00.05 step/s]

Valid(teacher): MSE = 0.4600 | LCC = 0.6518 | SRCC = 0.6221] [SYS][MSE = 0.029 | LCC = 0.9380] Valid(teacher): MSE = 0.4600 | LCC = 0.6518 | SRCC = 0.9380] Valid(teacher): MSE = 0.4600 | RSCC = 0.9380] Valid(teacher): MSE = 0.4600 | RSCC = 0.6221 | SYS][MSE = 0.029 | LCC = 0.9380] Valid(teacher): MSE = 0.4600 | RSCC = 0.6318 | SRCC = 0.9380] Valid(teacher): MSE = 0.4600 | RSCC = 0.6518 | SRCC = 0.6221 | SYS][MSE = 0.029 | LCC = 0.9380] Valid(teacher): MSE = 0.4600 | RSCC = 0.6570 | LCC = 0.6570 | LCC = 0.6570 | LCC = 0.9380 | Valid(teacher): MSE = 0.0370 | LCC = 0.9380 | Valid(teacher): MSE = 0.0370 | LCC = 0.9380 | Valid(teacher): MSE = 0.0370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.0377 | SRCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.0377 | SRCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.0377 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.0377 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.0377 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.0377 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.0370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.0370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.9370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.0370 | LCC = 0.0370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.9370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.0370 | LCC = 0.9370 | SRCC = 0.9390 | Valid(teacher): MSE = 0.9370 | SRCC = 0.9370 | SRCC = 0.9370 | SRCC = 0.9370 | SRCC =