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(lxygpu) [x_xlian@mode0ii DeePMOS]S python train.py —lamb_c=1.5 —lamb_t=0 —dataset "bvcc" —data_path '../BVCC/DATA/' —id_table '../BVCC/id_table/' —save_path='runs/bvcc/no-sgn/ci5e-1/run7/
Train: 180% (222/022 [02:24:000:00, 4.63 step/s]
Average loss=1/423.01212875
Average loss=1/423.01212875
Average loss=1/423.01212875
[Valid(teacher)][2][UTT][ MSE = 0.6186 | LCC = 0.5819 | SRCC = 0.5872 ] [SYS][ MSE = 0.4859 | LCC = 0.7093 | SRCC = 0.7868 ] [Valid(teacher)][2][UTT][ AM. = 0.322479 | MoV = 0.821455 | VoV = 0.015337 ] Train: 180% 226/22 (62:33:386-08), 4.60 Steps] Average [0.53=0.3792197346667317] Average [0.53=0.379219734667317] Valid(teacher): 180% 1806/1806 [08:04-08:08, 225.99 step/s]
[Valid(teacher)][3][UTT][ MSE = 0.7289 | LCC = 0.5739 | SRCC = 0.5608 ] [SYS][ MSE = 0.6367 | LCC = 0.6773 | SRCC = 0.6492 ] [Valid(teacher)][3][UTT][ AM. = 0.340882 | MoV = 0.55838 | VoV = 0.086777 ] Tarin: 1086 x2527 [26:34-6868] 6, 4.83 teps]. Average | 10s=0.37516461.08212 Average | 10s=0.37516461.08212 | Valid(teacher) 1080 1080/10806 [08:04-08:08, 220.56 step/s]
[Valid(teacher)][4][UTT][ MSE = 1.1186 | LCC = 0.4881 | SRCC = 0.4558 ] [SYS][ MSE = 1.8634 | LCC = 0.5958 | SRCC = 0.5474 ] [Valid(teacher)][4][UTT][ AML = 0.39486 | MeV = 0.483786 | VeV = 0.898662 ] Train: 1080 < 20/2/22 [26:33366.09, 4.66 steps). 4.69 steps)
  [Valid(teacher)][5][UTT][ MSE = 1.1831 | LCC = 0.4800 | SRCC = 0.4207 ] [SYS][ MSE = 1.1384 | LCC = 0.6011 | SRCC = 0.5443 ] [Valid(teacher)][5][UTT][ AML = 0.795709 | MoV = 0.451407 | VoV = 0.000861 ] Train: 1006 22072 [02:330408], 4.46 step(s)] Average [015:04.150641365430614 Average [015:04.150643065430614 Average [015:04.150643065430614 Average [015:04.15064306540614 Average [015:04.15064306540614 Average [015:04.1006400]] [015:04.000.000, 2015.000.000] [015:04.000.000, 2015.000.000] [015:04.000.000, 2015.000.000] [015:04.000.000, 2015.000.000] [015:04.000.000, 2015.000.000] [015:04.000.000, 2015.000.000] [015:04.000.000, 2015.000.000] [015:04.000.000, 2015.000.000] [015:04.000.000, 2015.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.000.000] [015:04.00
[Valid(teacher)][6][UTT][ MSE = 1.1958 | LCC = 0.4847 | SRCC = 0.4341 ] [SYS][ MSE = 1.1350 | LCC = 0.6210 | SRCC = 0.5661 ] [Valid(teacher)][6][UTT][ AML = 0.299940 | MoV = 0.412791 | VoV = 0.001208 ] Train: 1008 0.25027 [02:33-008.09, 0.40.5 teps] Average | Diss=0.1264.4493273047 Valid(teacher) | 1008 1.006/1006 [00:04-008.09, 226.50 step/s]
[Valid(teacher)][8][UTT][ MSE = 8.9292 | LCC = 8.5857 | SRCC = 8.5712 ] [SYS][ MSE = 8.8297 | LCC = 8.7186 | SRCC = 8.6878 ] [Valid(teacher)][8][UTT][ MM. = 8.58573 | NeV = 8.387234 | VoV = 8.882548 ] Tarmin: 1286 2.0722 [22:3364826, 4.86 Eteps]. Average | 105=4.87189.7266378935 | Average | 105=4.87189.7266378935 | Valid(teacher); 1088 1286/12866 [88:94-488:98, 226.12 step/s]
[Valid(teacher)][9][UTT][ MSE = 0.7323 | LCC = 0.6432 | SRCC = 0.6410 ] [SYS][ MSE = 0.6248 | LCC = 0.7553 | SRCC = 0.7431 ] [Valid(teacher)][9][UTT][ AML = 0.394.66 | Mov = 0.317.82 | Vov = 0.003538 ] Train: 1080 < 5.25/22 [26:33.602.08, 4.04 step(s]]
Train: 100% 622/622 [02:33<00:00, 4.04 step/s]
Average loss=8.04987051337957382
Valid(teacher): 100% 1066/1066 [00:04<00:00, 213.56 step/s]
[Valid(teacher)][10][UTT][ MSE = 0.5674 | LCC = 0.6007 | SRCC = 0.6030 ] [SYS][ MSE = 0.4531 | LCC = 0.7929 | SRCC = 0.7898 ] [Valid(teacher)][10][UTT][ AML = 0.444597 | MoV = 0.295154 | VoV = 0.804680 ] Train: 1080 22072622 [621346980, 4.03 stept), average loss-0.62173942374978996 Average loss-0.62173942374978996 [01846408100, 223.17 step/s]
[Valid(teacher)][12][UTT][ MSE = 0.3928 | LCC = 0.7489 | SRCC = 0.7551 ] [SYS][ MSE = 0.2485 | LCC = 0.8425 | SRCC = 0.8437 ] [Valid(teacher)][12][UTT][ AML = 0.515773 | MoV = 0.262554 | VoV = 0.697310 ] Train: 1080 4207262 [02:33-6806], 4..65 stept, 9... 4.65 
[Valid(teacher)][14][UTT][ MSE = 0.3778 | LCC = 0.7775 | SRCC = 0.7759 ] [SYS][ MSE = 0.1762 | LCC = 0.8790 | SRCC = 0.8787 ] [Valid(teacher)][14][UTT][ AML = 0.536569 | MoV = 0.212672 | VoV = 0.608072 ] Train: 1080 22/522 [26:325608] 68, 4.0° stept,0 and a second of the control of the cont
[Valid(teacher)][15][UTT][ MSE = 0.4087 | LCC = 0.7780 | SRCC = 0.7756 ] [SYS][ MSE = 0.1931 | LCC = 0.8822 | SRCC = 0.8818 ] [Valid(teacher)][15][UTT][ AML = 0.523622 | MoV = 0.285906 | VoV = 0.080619 ] Train: 1080 2.0722 [02:3308040, 4.06 stept,] Average | loss=0.0781160807411652 | Valid(teacher): 1080:10807411652 | Valid(teacher): 1080:10807411652 | Valid(teacher): 1080:10807401052 | Valid(teach
[Valid(teacher)][16][UTT][ MSE = 0.4641 | LCC = 0.7739 | SRCC = 0.7719 ] [SYS][ MSE = 0.2385 | LCC = 0.8814 | SRCC = 0.8884 ] [Valid(teacher)][16][UTT][ AML = 0.58272R | MoV = 0.193300 | VoV = 0.088534 ] Taxin: 1086 C2272 [62134648]08, 4.08 stept, 9 Average | Loss-0.6981714939078802 Average | Loss-0.69817149390
[Valid(teacher)][17][UTT][ MSE = 0.62% | LCC = 0.7610 | SRCC = 0.7616 | [SYS][ MSE = 0.359% | LCC = 0.8757 | SRCC = 0.8743 ] [Valid(teacher)][17][UTT][ AML = 0.42362c] | MoV = 0.173265 | VoV = 0.086200 ] Train: 1080 22/022[2623308000] e. 4.06 stept,0 | Associated and the control of the cont
[Valid(teacher)][18][UTT][ MSE = 0.6664 | LCC = 0.7575 | SRCC = 0.7596 ] [SYS][ MSE = 0.3886 | LCC = 0.8741 | SRCC = 0.8727 ] [Valid(teacher)][18][UTT][ AML = 0.419628 | MoV = 0.165569 | VoV = 0.697865 ] Train: 1080 42,0722 [26:336698] 6, 4.65 stept,0 4 st
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[Valid(teacher)][20][UTT][ MSE = 0.8836 | LCC = 0.7998 | SRCC = 0.7483 ] [SYS][ MSE = 0.5776 | LCC = 0.8662 | SRCC = 0.8619 ] [Valid(teacher)][20][UTT][ AML = 0.347216 | MoV = 0.142004 | VoV = 0.006726 ] Train: 1008 0.27022 [02133008]008. 4.0.0 stept, 0.00 | Volume = 0.006726 | Volume

[Valid(teacher)][21][UTT][ MSE = 0.9946 | LCC = 0.7385 | SRCC = 0.7426 ] [SYS][ MSE = 0.6749 | LCC = 0.8516 | SRCC = 0.8582 ] [Valid(teacher)][21][UTT][ AML = 0.316497 | MoV = 0.138968 | VoV = 0.686658 ] Train: 1086 < 20722[2162334586], 4.06 stept,0 and the second of the second of

Valid(teacher)](23][UTT][ MSE = 1.8421 | LCC = 0.7244 | SRCC = 0.7373 ] [SYS][ MSE = 0.7183 | LCC = 0.8456 | SRCC = 0.8536 ] [Valid(teacher)](23][UTT][ AML = 0.937394 | MoV = 0.120740 | VoV = 0.095416 ] Train: 1080 < 20/5/22 [02:33-086]08, 4.06 stepts] Average loss=-0.218372073790249 | Average loss=-0.21837207390249 | Av

[Valid(teacher)][Z4][UTT][ MSE = 1.1207 | LCC = 0.7178 | SRCC = 0.7337 ] [SYS][ MSE = 0.7884 | LCC = 0.8404 | SRCC = 0.8510 ] [Valid(teacher)][Z4][UTT][ AML = 0.290837 | MoV = 0.114217 | VoV = 0.095025 ] Train: 1080 (220/226) [23:33-608], 4..06 stepts, average loss=-0.252273624109373 | Valid(teacher): 1080 1360/1309373 | Valid(teacher): 1080 1360/13093

[Valid(teacher)][Z5][UTT][ MSE = 1.1243 | LCC = 0.7146 | SRCC = 0.7306 ] [SYS][ MSE = 0.7870 | LCC = 0.8370 | SRCC = 0.8480 ] [Valid(teacher)][Z5][UTT][ AML = 0.291125 | MOV = 0.111142 | VOV = 0.084737 ] Train: 1080 2.027262 [26:134-0869, 4..06 stept,0] Average | closs=0.257265418707297 | Average | closs=0.257265418707297 | SRCC = 0.8480 | Valid(teacher): 1080 1806/1806 [00:08406:00, 225.38 step/s]

[Valid(teacher)][Z6][UTT][ MSE = 1.1348 | LCC = 0.7128 | SRCC = 0.7288 ] [SYS][ MSE = 0.7927 | LCC = 0.8360 | SRCC = 0.8468 ] [Valid(teacher)][Z6][UTT][ AML = 0.290858 | MoV = 0.187074 | VoV = 0.084435 ] Train: 1086 C2272 [021344086], 4.08 stept, 9 average | loss=0.262457.8397895613 | Valid(teacher): 1088 1266/1206 (01804408:00, 218.65 stept)s]

[Valid(teacher)][27][UTT][ MSE = 1.1946 | LCC = 0.7896 | SRCC = 0.7270 ] [SYS][ MSE = 0.8433 | LCC = 0.8362 | SRCC = 0.8456 ] [Valid(teacher)][27][UTT][ AML = 0.277228 | MoV = 0.181881 | VoV = 0.884219 ] Train: 1886 22/022 [26]:346888 [e. 4.08 stept,] average loss-6-2.7666272893718507 Average loss-6-2.7666272893718507 [OR 10.08 to 1.08 to 1

[Valid(teacher)][28][UTT][ MSE = 1.1469 | LCC = 0.7141 | SRCC = 0.7296 ] [SYS][ MSE = 0.8017 | LCC = 0.8381 | SRCC = 0.8460 ] [Valid(teacher)][28][UTT][ AML = 0.288831 | MV = 0.181194 | VoV = 0.804130 ] Train: 1280 2.0272 [26:324-6086], 4.0.9 stept, 0.0.9 stept, 0.

[Valid(teacher)][29][UTT][ MSE = 1.1376 | LCC = 0.7138 | SRCC = 0.7290 ] [SYS][ MSE = 0.7925 | LCC = 0.8382 | SRCC = 0.8465 ] [Valid(teacher)][29][UTT][ AML = 0.292373 | MoV = 0.099310 | VoV = 0.083903 ] Train: 1080 227022 [262346408] 0.4.08 stept, 0.8.08 stept, 0.8.0

[Valid(teacher)][30][UTT][ MSE = 1.0678 | LCC = 0.7175 | SRCC = 0.7304 ] [SYS][ MSE = 0.7306 | LCC = 0.8422 | SRCC = 0.8492 ] [Valid(teacher)][30][UTT][ AML = 0.314282 | MeV = 0.009873 | VeV = 0.003820 ] Train: 1008 0.27022 [02]34:00806, 4.03 stept, and a step of the st

[Valid(teacher)][31][UTT][ MSE = 1.1589 | LCC = 0.7107 | SRCC = 0.7266 ] [SYS][ MSE = 0.8120 | LCC = 0.8359 | SRCC = 0.8454 ] [Valid(teacher)][31][UTT][ AML = 0.29123 | MoV = 0.092875 | VoV = 0.093404 ] Train: 1000 20/22(2 [021330080451833) Average | 1032-0.3370806080451833 | Average | 1032-0.337080600451833 | Average | 1032-0.337080600451833 | Average | 1032-0.337080600451833 | Average | 1032-0.33708060451833 | Average | 1032-0.3370806045183 | Average | 1032-

[Valid(teacher)][32][UTT][ MSE = 1.0733 | LCC = 0.7162 | SRCC = 0.7288 ] [SYS][ MSE = 0.7371 | LCC = 0.8392 | SRCC = 0.8462 ] [Valid(teacher)][32][UTT][ AML = 0.314177 | MoV = 0.093782 | VoV = 0.003416 ]

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Train: 100% 622/622 [02:33<00:00, 4.04 step/s]
Average loss=-0.337286114692688
Valid(teacher): 100% 1066/1066 [00:04<00:00, 219.39 step/s]
[Valid(teacher)][33][UTT][ MSE = 1.8316 | LCC = 0.7190 | SRCC = 0.7300 ] [SYS][ MSE = 0.7021 | LCC = 0.8416 | SRCC = 0.8488 ] [Valid(teacher)][33][UTT][ AM = 0.322400 | MOV = 0.092411 | VoV = 0.093342 ] Train: 1086 22/22 [22:1340-600 , 4.03 telps]. Average | loss=-0.360564124497368 | Average | loss=-0.360564244497368 | Valid(teacher); 1080 1080/10806 [00:05-00:00, 208.20 step/s]
[Valid(teacher)][34][UTT][ MSE = 1.8273 | LCC = 0.7286 | SRCC = 0.7321 ] [SYS][ MSE = 0.6994 | LCC = 0.8437 | SRCC = 0.8513 ] [Valid(teacher)][34][UTT][ AML = 0.329431 | MoV = 0.699639 | VoV = 0.683114 ] Train: 1080 2.0222 [02]3236880 = 0.4.07 stept, and a step of the s
[Valid(teacher)][35][UTT][ MSE = 0.9364 | LCC = 0.7267 | SRCC = 0.7383 ] [SYS][ MSE = 0.6196 | LCC = 0.8473 | SRCC = 0.8518 ] [Valid(teacher)][35][UTT][ AML = 0.356757 | MoV = 0.903760 | VoV = 0.003124 ] Train: 100M 2.02/22 [26:12360806, 4.08 stept.] Average | 1013-0.308447][790790858] Average | 1013-0.308447][790790858]
[Valid(teacher)][30][UTT][ MSE = 0.9103 | LCC = 0.7292 | SRCC = 0.7347 ] [SYS][ MSE = 0.5963 | LCC = 0.8497 | SRCC = 0.8533 ] [Valid(teacher)][30][UTT][ AML = 0.30294 | MoV = 0.091345 | VoV = 0.093036 ] Train: 1008 0.25722 [02:132-0806, 4.09 stept.) Average loss=-0.40013051156175 Average loss=-0.40013051156175 [OSC = 0.85408] Average loss=-0.4001305115
[Valid(teacher)][39][UTT][ MSE = 0.8455 | LCC = 0.7333 | SRCC = 0.7393 ] [SYS][ MSE = 0.5390 | LCC = 0.8539 | SRCC = 0.8533 ] [Valid(teacher)][39][UTT][ AML = 0.385659 | MoV = 0.887742 | VoV = 0.892770 ] Train: 1080 22/222 [26:3336806] 8. 4.05 stept, 0.8 stept, 0.
[Valid(teacher)][41][UTT][ MSE = 0.8007 | LCC = 0.7394 | SRCC = 0.7435 ] [SYS][ MSE = 0.4091 | LCC = 0.8613 | SRCC = 0.8601 ] [Valid(teacher)][42][UTT][ AML = 0.400488 | MoV = 0.806317 | VoV = 0.092650 ] Train: 1080 420722 [02:33-0860, 4..06 stept,0] Average loss=-0.46512409760588 | 4..06 stept,0] Average loss=-0.4651240976086 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061409180 | 0.061
[Valid(teacher)][43][UTT][ MSE = 0.8229 | LCC = 0.7387 | SRCC = 0.7434 ] [SYS][ MSE = 0.5182 | LCC = 0.8611 | SRCC = 0.8997 ] [Valid(teacher)][43][UTT][ AML = 0.392317 | MoV = 0.892378 | VoV = 0.692492 ] Train: 1086 C2272 [262336846] 6. 4.65 tetps]
  Train: 100% 622/622 [02:33<00:00, 4.05 step/s]
Average loss=-0.4978536069393158
Valid(teacher): 100% 1066/1066 [00:04<00:00, 217.85 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.8163 | LCC = 0.7401 | SRCC = 0.7455 | [SYS][ MSE = 0.5106 | LCC = 0.8639 | SRCC = 0.8614 ] [Valid(teacher)][44][UTT][ AML = 0.394371 | MoV = 0.080992 | VoV = 0.002395 | Train: 1080 220/22 [02:3304080], 4.05 stept, and a second of the control of the control
[Valid(teacher)][46][UTT][ MSE = 0.7626 | LCC = 0.7446 | SRCC = 0.7496 ] [SYS][ MSE = 0.4616 | LCC = 0.8696 | SRCC = 0.8661 ] [Valid(teacher)][46][UTT][ AML = 0.44398 | MoV = 0.888198 | VoV = 0.892307 ] Train: 1808 220722 [26:323698] 0.4.0° stepl.0.4.0° stepl.0.4.0
[Valid(teacher)][47][UTT][ MSE = 0.7223 | LOC = 0.7474 | SRCC = 0.7506 ] [SYS][ MSE = 0.4282 | LOC = 0.8694 | SRCC = 0.8662 ] [Valid(teacher)][47][UTT][ AML = 0.433356 | MoV = 0.888856 | VoV = 0.882221 ] Train: 1808 226/22 [2632366896, 4.0° stepl.] Average | closs=0.402778280969797783 | Average | closs=0.402778280969797783 | Valid(teacher): 1808 1266/1286(1808-0.80); 217.34 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.7145 | LCC = 0.7481 | SRCC = 0.7515 ] [SYS][ MSE = 0.4185 | LCC = 0.8715 | SRCC = 0.8718 ] [Valid(teacher)][48][UTT][ AML = 0.45878 | MOV = 0.878417 | VOV = 0.092090 ] Train: 1080 (20722) [26734-08690, 4.04 stept.) Average loss=-0.548824909073792 Average loss=-0.548824909073792 [Valid(teacher)] 1080 [30674-0860 [30874-080] 277.90 step/s]
[Valid(teacher)][49][UTT][ MSE = 0.7588 | LCC = 0.7434 | SRCC = 0.7487 ] [SYS][ MSE = 0.4554 | LCC = 0.8695 | SRCC = 0.8695 ] [Valid(teacher)][49][UTT][ AML = 0.421276 | MoV = 0.975638 | VoV = 0.002024 ] Train: 1008 0.25022 | 0213276080 | 0.4.07 stept.] Average | 0.5855618.0741216 | Valid(teacher): 1008 1006/1008 | 020846080 | 224.35 step/s]
[Valid(teacher)][50][UTT][ MSE = 0.7609 | LCC = 0.7425 | SRCC = 0.7482 ] [SYS][ MSE = 0.4694 | LCC = 0.8678 | SRCC = 0.8662 ] [Valid(teacher)][50][UTT][ AML = 0.417422 | MoV = 0.673726 | VoV = 0.801951 ] Taxin: 1806 2.0722 [02:34:08-08, 4.0.8 stept,0] Average | ciss=-0.5722447375;8861 | Average | ciss=-0.57224475 | Average | ciss=-0.57
[Valid(teacher)][51][UTT][ MSE = 0.7733 | LOC = 0.7428 | SRCC = 0.7488 ] [SYS][ MSE = 0.4732 | LOC = 0.8662 | SRCC = 0.8663 ] [Valid(teacher)][51][UTT][ AML = 0.41795 | MoV = 0.072238 | VoV = 0.091879 ] Train: 1080 220722 [02:34:0808, 4.0.4 stept, 5] Average | Loss=-0.5785606277207947 | Average | Loss=-0.5785606277207947 | Average | Loss=-0.5785606277207947 | Loss=-0.5785606277207947 | Average | Loss=-0.5785606277207947 | Loss=-0.578560627207947 | Loss=-0.5785606272077 | Loss=-0.5785606272077 | Loss=-0.5785606272077 | L
[Valid(teacher)][S2][UTT][ MSE = 0.7699 | LCC = 0.7436 | SRCC = 0.7498 ] [SYS][ MSE = 0.4689 | LCC = 0.8663 | SRCC = 0.8652 ] [Valid(teacher)][S2][UTT][ AML = 0.41738 | MoV = 0.071733 | VoV = 0.001809 ] 
Train: 1008 (25/22)[62:33-6806], 4.06 stept, 0.06 stept, 0.06 stept, 0.07 step
[Valid(teacher)][S3][UTT][ MSE = 0.7590 | LOC = 0.7438 | SRCC = 0.7497 ] [SYS][ MSE = 0.4690 | LOC = 0.8665 | SRCC = 0.8648 ] [Valid(teacher)][S3][UTT][ AML = 0.422229 | MeV = 0.971193 | VoV = 0.081804 ] Train: 1080 (220722 [02:336-806, 4..05 stept,0] Average loss=-0.6065124/23080849 and the second sec
[Valid(teacher)][64][UTT][ MSE = 0.6976 | LCC = 0.7496 | SRCC = 0.7540 ] [SYS][ MSE = 0.4847 | LCC = 0.8715 | SRCC = 0.8698 ] [Valid(teacher)][54][UTT][ AML = 0.44687 | NoV = 0.87184 | VoV = 0.881797 ] Taxin: 1886 22672 [261338694] 0, 4.0.8 stepl) Average | taxin = 0.686079812744697, average | taxin = 0.686079812744697, average | taxin = 0.686079812744697, average | 1888 1866/1806 [08104486180, 213.99 step/s]
[Valid(teacher)][66][UTT][ MSE = 0.6848 | LCC = 0.7513 | SRCC = 0.7566 ] [SYS][ MSE = 0.3936 | LCC = 0.8726 | SRCC = 0.8692 ] [Valid(teacher)][66][UTT][ AML = 0.449841 | MoV = 0.679137 | VoV = 0.691095 ] Train: 10840 22/5622 [26:233-68698, 4.65 stept.6]
     [Valid(teacher)][55][UTT][ AML = 0.449441 | MoV = 0.0/013/
Train: 180% 622/622 [02:33<00:00, 4.05 step/s]
Average loss=-0.6197992563247881
Valid(teacher): 180% 1866/1866 [08:84<00:00, 223.51 step/s]
[Valid(teacher)][57][UTT][ MSE = 0.6542 | LCC = 0.7543 | SRCC = 0.7577 ] [SVS][ MSE = 0.3698 | LCC = 0.8731 | SRCC = 0.8792 ] [Valid(teacher)][57][UTT][ AML = 0.464614 | MoV = 0.870903 | VoV = 0.091670 ] Train: 1000 22/222 [26:323608]06, 4.06 stept.9 | Average | 1032-0.25563509722568 | Average | 1032-0.2556350972568 | Average | 1032-0.25563509722568 | Average | 1032-0.25563509722568 | Average | 1032-0.2556350972568 | Average | 1032-0.255636972568 | Average | 1032-0.2556369 | Average | 1032-0.
[Valid(teacher)][69][UTT][ MSE = 0.5770 | LCC = 0.7627 | SRCC = 0.7638 ] [SYS][ MSE = 0.3086 | LCC = 0.8796 | SRCC = 0.8761 ] [Valid(teacher)][59][UTT][ AML = 0.499662 | M6V = 0.671112 | VoV = 0.001643 ] Train: 1086 2.0722 [62:334696], 4.05 stept, average | 105-6.4213680324080] Austrage | 105-6.4213680324080] **Wild(teacher)] 1089 1086/10860 [00:04.408:00, 218.97 step/s]
[Valid(teacher)][60][UTT][ MSE = 0.5977 | LCC = 0.7604 | SRCC = 0.7624 ] [SYS][ MSE = 0.8755 | LCC = 0.8765 ] [Valid(teacher)][60][UTT][ MM = 0.491536 | MOV = 0.80464 | SRCC = 0.7624 ] [SYS][ MSE = 0.8745 ] [Valid(teacher)][60][UTT][ AML = 0.491536 | MOV = 0.804042 | VoV = 0.801606 ] [MSE = 0.3755 | LCC = 0.8765 | SRCC = 0.8745 ] [Valid(teacher)][60][UTT][ AML = 0.491536 | MOV = 0.804042 | VoV = 0.801606 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.3757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.4757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.4757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.4757 | LCC = 0.8765 | SRCC = 0.8745 ] [MSE = 0.4757 | LCC = 0.8765 | SRCC = 0.8745 | SRCC = 0.8745 | LCC = 0.8745 | SRCC = 0.4745 | SRCC = 0.
```

[Test(best)][61][UTT][ MSE = 0.4967 | LCC = 0.7537 | SRCC = 0.7468 ] [SYS][ MSE = 0.2787 | LCC = 0.8849 | SRCC = 0.8745 ] [Test(best)][61][UTT][ AML = 0.517233 | MoV = 0.286118 | VoV = 0.818773 ]