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[lxygpu] [x_xlianGnodeBil 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/c15e-1/run6/
Train: 180% A22/A22 [02:34:08:08, 3.97 step/s]
Walid(teacher): 180% 1806/1806 [08:85:408:08, 195.57 step/s]
[Valid(teacher)][0][UTT][ MSE = 2.0094 | LCC = 0.4784 | SRCC = 0.4791 ] [SYS][ MSE = 1.6724 | LCC = 0.6181 | SRCC = 0.6191 ] [Valid(teacher)][0][UTT][ AML = 0.125097 | MoV = 1.021788 | VoV = 0.025705 ] Train: 1000 422072 [02:320-0800, 4.07 steps], Average [0.1500.0556242609317078 VAID[0.1500.0556242609317078 VAID[0.1500.0556242609300.0556242609317078 VAID[0.1500.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.0556242609300.05562426093000.0556242609300.05562426000.05562426000.05562426000.05562426000
[Valid(teacher)][1][UTT][ MSE = 1.0154 | LCC = 0.5865 | SRCC = 0.6801 ] [SYS][ MSE = 0.7644 | LCC = 0.7042 | SRCC = 0.7098 ] [Valid(teacher)][1][UTT][ AML = 0.310260 | MoV = 0.070103 | Vov = 0.049393 ] Train: 1000 422072 [02:340-0809, 4.03 steps] Average [0.5=0.405764.39013372 Average [0.5=0.405764.39013372 ]
[Valid(teacher)][2][UTT][ MSE = 0.5513 | LCC = 0.6519 | SRCC = 0.6478 ] [SYS][ MSE = 0.3641 | LCC = 0.7409 | SRCC = 0.7362 ] [Valid(teacher)][2][UTT][ MM. = 0.38129 | MoV = 0.616532 | VoV = 0.043806 ] Train: 180% 226/22 (62:33:08-09.6, 4.66 steps] Average | 0.53=0.277263371.46759033 | VoV = 0.043806 | VoV = 0.0
[Valid(teacher)][3][UTT][ MSE = 0.8274 | LCC = 0.7633 | SRCC = 0.7134 ] [SYS][ MSE = 0.6781 | LCC = 0.8155 | SRCC = 0.8257 ] [Valid(teacher)][3][UTT][ AM. = 0.373804 | MoV = 0.323019 | VoV = 0.819321 ] Tarin: 1086 x2527 [22:134-086 ], 4.82 zteps]. Average | loss=0.27276/X340987892 Average | loss=0.27276/X340987892 | Valid(teacher) | 1086 1086/X3606 [08:044-08:08, 227.23 step/s]
[Valid(teacher)][4][UTT][ MSE = 0.0026 | LCC = 0.7200 | SRCC = 0.7302 ] [SYS][ MSE = 0.0260 | LCC = 0.8436 | SRCC = 0.8532 ] [Valid(teacher)][4][UTT][ MM. = 0.346485 | MoV = 0.273454 | VoV = 0.012875 ] Tarin: 1086 0.22072 [02:12-026-086 , 4.88 tetps]. Average [0.15-0.150911206-0606093] Average [0.15-0.150911206-0606093] Average [0.15-0.150911206-0606093]
[Valid(teacher)][5][UTT][ MSE = 0.9119 | LCC = 0.7223 | SRCC = 0.7318 ] [SYS][ MSE = 0.6301 | LCC = 0.8467 | SRCC = 0.8565 ] [Valid(teacher)][5][UTT][ AM. = 0.343699 | MoV = 0.266296 | VoV = 0.012337 ] Train: 1086 422672 [02:334086] 0. 4.05 Eteps] Average [0.1540.1728067891772075 ] Average [0.1540.1728067891772075 ]
[Valid(teacher)][6][UTT][ MSE = 0.8839 | LCC = 0.7268 | SRCC = 0.7340 ] [SYS][ MSE = 0.5978 | LCC = 0.8510 | SRCC = 0.8665 ] [Valid(teacher)][6][UTT][ MM. = 0.358897 | MoV = 0.256889 | VoV = 0.811685 ] Tarin: 1866 x2(527) [22:336-886 , 4.42 teps]. Average | 10s=0.164584376-564265 Average | 10s=0.
[Valid(teacher)][7][UTT][ MSE = 0.7928 | LCC = 0.7334 | SRCC = 0.7378 ] [SYS][ MSE = 0.5076 | LCC = 0.8555 | SRCC = 0.8630 ] [Valid(teacher)][7][UTT][ AM. = 0.375634 | MoV = 0.251805 | VoV = 0.011109 ] Tain: 1008 0.2502 [02:32-00.050, 4.47 steps]. Average [03:804.05131151250027] Average [03:804.05131151250027] Valid(teacher) [1008 1006/1006 [00:04-00:00, 23:63 step/s]
[Valid(teacher)][8][UTT][ MSE = 8.7469 | LCC = 8.7388 | SRCC = 8.7465 ] [SYS][ MSE = 8.4623 | LCC = 8.8587 | SRCC = 8.8511 ] [Valid(teacher)][8][UTT][ AML = 8.389149 | NeV = 8.243373 | VoV = 8.818417 ] Tarin: 1286 2.0727 [22:33-6826 ], 4.65 Eteps] Average [0.55-6.8538034253352252] Average [0.55-6.8538034253352252]
[Valid(teacher)][9][UTT][ MSE = 0.7115 | LCC = 0.7415 | SRCC = 0.7426 ] [SYS][ MSE = 0.4320 | LCC = 0.8590 | SRCC = 0.8661 ] [Valid(teacher)][9][UTT][ AML = 0.0401317 | Mov = 0.234599 | Vov = 0.009742 ] Train: 1000 C272/22 [02:3406-000, 4.04 steple.00, 4.05 steple.00, 4
Train: 100% 622/622 [02:34<00:00, 4.04 step/s]
Average loss=0.023745888844132423
Valid(teacher): 100% 1066/1066 [00:04<00:00, 223.72 step/s]
[Valid(teacher)][10][UTT][ MSE = 0.7115 | LCC = 0.7420 | SRCC = 0.7431 ] [SYS][ MSE = 0.4297 | LCC = 0.8575 | SRCC = 0.8590 ] [Valid(teacher)][10][UTT][ AML = 0.469221 | MoV = 0.222397 | VoV = 0.699299 ] Train: 1080 2.0222 [021336808] 60, 4.06 stept, 0.05 st
[Valid(teacher)][11][UTT][ MSE = 0.7041 | LCC = 0.7432 | SRCC = 0.7446 ] [SVS][ MSE = 0.4211 | LCC = 0.8588 | SRCC = 0.8612 ] [Valid(teacher)][11][UTT][ AML = 0.469756 | MoV = 0.219129 | VoV = 0.088821 ] Train: 1080 2.52622 [26:3336086] 0.4.05 stept,0 | Associated to the control of the cont
[Valid(teacher)][12][UTT][ MSE = 0.7281 | LCC = 0.7428 | SRCC = 0.7448 ] [SYS][ MSE = 0.4411 | LCC = 0.8598 | SRCC = 0.8622 ] [Valid(teacher)][12][UTT][ AML = 0.95993 | MoV = 0.197954 | VoV = 0.088380 ] Train: 1080 420722 [02:322-6808, 4.08 stepts] Average loss=-0.85160877806307144 Valid(teacher): 1080 1360740807806307144 Valid(teacher): 1080 136074080 (00:084080:00, 227.33 step/s]
[Valid(teacher)][15][UTT][ MSE = 0.7360 | LCC = 0.7454 | SRCC = 0.7490 ] [SYS][ MSE = 0.4459 | LCC = 0.8641 | SRCC = 0.8669 ] [Valid(teacher)][15][UTT][ AML = 0.468868 | MoV = 0.173514 | VoV = 0.687361 ] Train: 1880 22/022 [22:336886] 8. 4.0 stept, 5 | Average | 10sz-0.115368943212183] Average | 10sz-0.115368943212183] Average | 10sz-0.115368943212183]
[Valid(teacher)][16][UTT][ MSE = 0.7192 | LCC = 0.7470 | SRCC = 0.7499 ] [SYS][ MSE = 0.4305 | LCC = 0.8634 | SRCC = 0.8665 ] [Valid(teacher)][16][UTT][ AML = 0.46733 | MoV = 0.166326 | VoV = 0.88680 ] Tain: 1086 2.0722 [02132488] e. 4.0° stept, and a second constant of the constant of
[Valid(teacher)][17][UTT][ MSE = 0.7337 | LCC = 0.7475 | SRCC = 0.7504 ] [SYS][ MSE = 0.4431 | LCC = 0.8626 | SRCC = 0.8661 ] [Valid(teacher)][17][UTT][ AML = 0.462125 | MoV = 0.159162 | VoV = 0.686626 ] Train: 1886 22(522)[22][232698][0.4.0 | Step5.] Average | Loss=-0.1532736805118127 | Valid(teacher): 1886 18661806 (0.892469:0.0 , 221.75 step/s]
[Valid(teacher)][18][UTT][ MSE = 0.7713 | LCC = 0.7458 | SRCC = 0.7490 | [SYS][ MSE = 0.4786 | LCC = 0.8567 | SRCC = 0.8625 ] [Valid(teacher)][18][UTT][ AML = 0.390274 | MoV = 0.149750 | VoV = 0.086101 ] Train: 1080 22/022 [02:340-6806 0. 4.0.2 stept,) average loss=-0.1640616469187492 [Valid(teacher): 1080:18649187492 Valid(teacher): 1080:18649187492 [Valid(teacher): 1080:18649187492 [Valid(teacher): 1080:18649187492] Valid(teacher): 1080:18649187492 [Valid(teacher): 1080:18649187492] [Valid(teacher):
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[Valid(teacher)][20][UTT][MSE = 0.7400 | LCC = 0.7403 | SRCC = 0.7516] [SYS][MSE = 0.4559 | LCC = 0.8543 | SRCC = 0.8552] [Valid(teacher)][20][UTT][AML = 0.463296 | MoV = 0.146500 | VoV = 0.605535] Train: 1080 22/022 [02:3364086, 4.05 stept, 0.40 stept

[Valid(teacher)][21][UTT][MSE = 0.7073 | LCC = 0.7499 | SRCC = 0.7516] [SVS][MSE = 0.4286 | LCC = 0.8514 | SRCC = 0.8531] [Valid(teacher)][21][UTT][AML = 0.417386 | MoV = 0.139164 | VoV = 0.085424] Train: 1008 0.27022 [0213308406, 4.06 stept, 0.08 step

[Valid(teacher)][22][UTT][MSE = 0.8078 | LCC = 0.7460 | SRCC = 0.7488] [SVS][MSE = 0.5192 | LCC = 0.8476 | SRCC = 0.8494] [Valid(teacher)][22][UTT][AML = 0.388839 | MoV = 0.127572 | VoV = 0.895919] Train: 1808 225/22 [26134-68896 , 4.02 stept, 0.02 ste

Valid(teacher)|Z3|JUTT|| KME = 0.7386 | LOC = 0.7487 | SRCC = 0.7498 | (SYS)| MSE = 0.4472 | LCC = 0.8498 | SRCC = 0.8588 | Valid(teacher)|Z3|JUTT|| KME = 0.41126 | MoV = 0.127902 | VoV = 0.884946 | Train: 1806 42502 (20:33-08-096) 6. 4.64 ateps] Average | closs=-0.25025804804809095 | Average | closs=-0.250258048069095 | Valid(teacher)|Z081818048069095 | Color | C

[Valid(teacher)][Z4][UTT][MSE = 0.7884 | LCC = 0.7476 | SRCC = 0.7487] [SYS][MSE = 0.4966 | LCC = 0.8488 | SRCC = 0.8569] [Valid(teacher)][Z4][UTT][AML = 0.392956 | MoV = 0.122415 | VoV = 0.694898] Train: 1086 (25/226) [26:34-68]68, 4.6.6 stept, 9 | Average loss=-0.28528179242988 | Average loss=-0.2852817924298 | Average loss=-0.285281792429 | Average loss=-0.2852817924298 | Average loss=-0.285281792429 | Average loss=-0.2852817924 | A

[Valid(teacher)][Z5][UTT][MSE = 0.7280 | LCC = 0.7510 | SRCC = 0.7517] [SYS][MSE = 0.4457 | LCC = 0.8508 | SRCC = 0.8518] [Valid(teacher)][Z5][UTT][AML = 0.41257 | MOV = 0.122409 | VOV = 0.804798] Train: 1808 (226/22 [26:323608]68, 4.06 stept,0 | Average loss=-0.2416/524802417 | Average loss=-0.2416/524802417 | 1808 1806/1806 [08:08408:08, 211.66 step/s]

[Valid(teacher)][Z6][UTT][MSE = 0.7472 | LCC = 0.7502 | SRCC = 0.7506] [SYS][MSE = 0.4656 | LCC = 0.8467 | SRCC = 0.8469] [Valid(teacher)][Z6][UTT][AML = 0.467220 | MoV = 0.117730 | VoV = 0.884599] Train: 1086 2.0722 [62:34:6806, 4..08 stept,0] Average | loss=-0.1243396974517822 Average | loss=-0.124339697451782 Average | loss=-0.124339697461782 Average

[Valid(teacher)][28][UTT][MSE = 0.7808 | LCC = 0.7472 | SRCC = 0.7486] [SYS][MSE = 0.5084 | LCC = 0.8464 | SRCC = 0.8473] [Valid(teacher)][28][UTT][AML = 0.391944 | MOV = 0.110871 | VoV = 0.094316] Train: 1008 0.25022 [02]34.08096 0.4.03 stept,0 | Austrage | Loss-0.382745.08495] Average | Loss-0.382745.08495] Average | Loss-0.382745.08495] Over | Coverage | Loss-0.382745.08495] Over | Coverage | Loss-0.382745.08495] Over | Coverage | Loss-0.382745.08495] Over | Loss-0

[Valid(teacher)][29][UTT][MSE = 0.7328 | LCC = 0.7486 | SRCC = 0.7487] [SYS][MSE = 0.4462 | LCC = 0.8495 | SRCC = 0.8592] [Valid(teacher)][29][UTT][AML = 0.415847 | MoV = 0.110592 | VoV = 0.094193] Train: 1080 2,0722 [02:33808]08 | 4.05 stept,0 | Average | loss=-0.331061035357842 Valid(teacher): 1080 1806/1806 (0892408)080, 228.04 stept/s]

 $[Valid(teacher)] [32] [UTT] [\ MSE = 0.7526 \ | \ LCC = 0.7486 \ | \ SRCC = 0.7492 \] \ [SYS] [\ MSE = 0.4674 \ | \ LCC = 0.8492 \ | \ SRCC = 0.8587 \] [Valid(teacher)] [32] [UTT] [\ AML = 0.412635 \ | \ MOV = 0.192189 \ | \ VOV = 0.993787 \]$

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Train: 100% 622/622 [02:33<00:00, 4.05 step/s]
Average loss=-0.3887237012386322
Valid(teacher): 100% 1066/1066 [00:04<00:00, 216.64 step/s]
[Valid(teacher)][33][UTT][ MSE = 0.8530 | LCC = 0.7438 | SRCC = 0.7456 ] [SYS][ MSE = 0.5650 | LCC = 0.8417 | SRCC = 0.8433 ] [Valid(teacher)][33][UTT][ AM = 0.37282] MOV = 0.094561 | VoV = 0.09456 ] Tarin: 1086 22/22 [22:346-066, 4.04 steps]. Average loss=-0.9748/7888972119 Average loss=-0.9748/7888972119 [Valid(teacher)] [088-066/3606 [09:05-00:00, 210.05 step/s]
[Valid(teacher)][34][UTT][ MSE = 0.9684 | LCC = 0.7354 | SRCC = 0.7398 ] [SYS][ MSE = 0.6710 | LCC = 0.8328 | SRCC = 0.8368 ] [Valid(teacher)][34][UTT][ AML = 0.333231 | MoV = 0.887752 | VoV = 0.883170 ] Train: 1080 2.0722 [22:34:0806] 08. 4.0.6 stept, and a second of the control of the con
[Valid(teacher)][35][UTT][ MSE = 0.9600 | LCC = 0.7359 | SRCC = 0.7402 ] [SYS][ MSE = 0.6608 | LCC = 0.8360 | SRCC = 0.8390 ] [Valid(teacher)][35][UTT][ AML = 0.332711 | MoV = 0.880244 | VoV = 0.083019 ] Train: 1080 2.02722 [26:333060806 4. 0.0 stept.) Average | 1035-0.4340208053045139 | Average | 1035-0.4340208053045139 | Average | 1035-0.4340208053045139 | Average | 1035-0.4340208053045199 | Average | 1035-0.4340208059 | Average | 1035-0.4340208059 | Average | 1035-0.434020809 | Average | 1035-0.434020809 | Average | 1035-0.4340208059 | Average | 1035-0.4340208059 | Average | 1035-0.4340208059 | Average | 1035-0.434020809 | Average | 1035-0.43402080
[Valid(teacher)][30][UTT][ MSE = 1.8174 | LCC = 0.7348 | SRCC = 0.7464 ] [SYS][ MSE = 0.7165 | LCC = 0.8353 | SRCC = 0.8396 ] [Valid(teacher)][30][UTT][ AML = 0.316651 | MoV = 0.882849 | VoV = 0.892871 ] Train: 1086 225/22 [26:334-6898, 4.0.6 stept.] Average loss=-0.430744183830192566 [08914-089:08, 227.47 step/s]
[Valid(teacher)][37][UTT][ MSE = 1.8430 | LCC = 0.7317 | SRCC = 0.7377 ] [SVS][ MSE = 0.7411 | LCC = 0.8307 | SRCC = 0.8366 ] [Valid(teacher)][37][UTT][ AML = 0.310750 | MOV = 0.880103 | VOV = 0.802708 ] Train: 1080 2.0722 [26:234-6806], 4.0.6 stept, 0.0.6 stept, 0
[Valid(teacher)][40][UTT][ MSE = 0.9781 | LCC = 0.7357 | SRCC = 0.7404 ] [SYS][ MSE = 0.6787 | LCC = 0.8325 | SRCC = 0.8336 ] [Valid(teacher)][40][UTT][ AML = 0.331922 | MoV = 0.976715 | VoV = 0.082467 ] Train: 1008 (25/222 [26:3336:086], 4.0.0 stept,) average | loss=0.47698061924027 | Average | loss=0.47698061924027 | Colored | Valid(teacher): 1008 [1006:1006] (0.98460:00, 222.46 step/s)
[Valid(teacher)][41][UTT][ MSE = 0.9499 | LCC = 0.7370 | SRCC = 0.7407 ] [SYS][ MSE = 0.6609 | LCC = 0.8317 | SRCC = 0.8333 ] [Valid(teacher)][41][UTT][ AML = 0.3364.8 | MoV = 0.076016 | VoV = 0.092459 ] Train: 1080 (25/22) [62/34-6086], 4.0.6 stept, 6.0.6 stept, 6
Valid(teacher)[/22[UTT] [MS = 0.958] LOC = 0.7360 | SRCC = 0.7406 | [SYS][ MSE = 0.6660 | LCC = 0.8326 | SRCC = 0.8341 ]
[Valid(teacher)[/22[UTT] [AML = 0.35976 | MoV = 0.974757 | VoV = 0.092393 ]
Train: 100% C25/C2 [02:33-0806, 0.4.05 stept,0]
Average loss=-0.461172/V223854065
Valid(teacher) [100% 1306/1006 | 0.0804608 | 0.90 | 226.63 step/s]
[Valid(teacher)][43][UTI][ MSE = 1.0070 | LCC = 0.7333 | SRCC = 0.7392 ] [SYS][ MSE = 0.7118 | LCC = 0.8384 | SRCC = 0.8317 ] [Valid(teacher)][42][UTI][ AML = 0.322207 | MoV = 0.071842 | VoV = 0.002220 ] Train: 100% 022/02 [02:34000-00, 4.03 step/s]
  Train: 100% 622/622 [02:34<00:00, 4.03 step/s]
Average loss=-0.4939948618412018
Valid(teacher): 100% 1066/1066 [00:04<00:00, 226.81 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.9820 | LCC = 0.7951 | SRCC = 0.7412 ] [SYS][ MSE = 0.6935 | LCC = 0.8298 | SRCC = 0.8311 ] [Valid(teacher)][44][UTT][ AML = 0.331980 | MeV = 0.671292 | VeV = 0.602192 ] Train: 1080 220722 [0213408109] Average | 0.48-5 trpic, 4.08-5 t
[Valid(teacher)][45][UTT][ MSE = 1.0234 | LCC = 0.7316 | SRCC = 0.7392 ] [SYS][ MSE = 0.7337 | LCC = 0.8264 | SRCC = 0.8294 ] [Valid(teacher)][45][UTT][ AML = 0.32011.4 | MoV = 0.668885 | VoV = 0.602096 ] Train: 1080 2.02/22 [0213304806.137 ] Average | 1082-6.32778083060137 ] Average | 1082-6.32778083060137 ] Average | 1082-6.32778083060137 ]
[Valid(teacher)][46][UTT][ MSE = 0.9642 | LCC = 0.7349 | SRCC = 0.7485 | [SYS][ MSE = 0.6755 | LCC = 0.8301 | SRCC = 0.8320 ] [Valid(teacher)][46][UTT][ AML = 0.341859 | MeV = 0.669553 | VeV = 0.602140 ] Train: 1808 227622 [021327680e, 4.08 stept,) average loss=-0.556239805709274. 
Valid(teacher): 1808 1806/18066 [09:04408:08, 214.70 step/s]
[Valid(teacher)][47][UTT][ MSE = 0.9979 | LCC = 0.7343 | SRCC = 0.7489 ] [SYS][ MSE = 0.7871 | LCC = 0.8319 | SRCC = 0.8329 ] [Valid(teacher)][47][UTT][ AML = 0.328781 | MOV = 0.866746 | VOV = 0.88198 ] [SYS][ MSE = 0.7871 | LCC = 0.8319 | SRCC = 0.8329 ] [Valid(teacher)][47][UTT][ AML = 0.328781 | MOV = 0.866746 | VOV = 0.88198 ] [SYS][ MSE = 0.7871 | LCC = 0.8319 | SRCC = 0.8329 ]
  Train: 100% 622/622 [62:33<00:00, 4.06 step/s]
Average loss=-0.5418958067993982
Valid(teacher): 100% 1066/1066 [00:04<00:00, 218.52 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.9358 | LCC = 0.7375 | SRCC = 0.7419 ] [SYS][ MSE = 0.6452 | LCC = 0.8373 | SRCC = 0.8356 ] [Valid(teacher)][48][UTT][ AML = 0.38563.3 | MSV = 0.487438 | VOV = 0.082815 ] Train: 1080 20722[2023-40868, 4.0.4 stept,] Average | clss=-6.5394426216208963 | Average | clss=-6.539442621620896 | Average | clss=-6.539442620896 | Average | clss=-6.53944262162089 | Average | clss=-6.53944262162089 | Average | clss=-6.53944262089 | Average | clss=-6.53944262162089 | Average | clss=-6.53944262089 | Average 
[Valid(teacher)][49][UTT][ MSE = 0.9197 | LCC = 0.7388 | SRCC = 0.7429 | [SYS][ MSE = 0.6298 | LCC = 0.8387 | SRCC = 0.8385 ] [Valid(teacher)][49][UTT][ AML = 0.356628 | MOV = 0.607216 | VOV = 0.001973 ] Train: 100% 227622 [02:34:00=6, 4.02 step). Average | loss=-0.564394180543063 | Average | loss=-0.564394180543063 | Valid(teacher): 100% 1806/18061606 [00:05-60:00, 212.55 step/s]
[Valid(teacher)][51][UTT][ MSE = 0.9888 | LCC = 0.7485 | SRCC = 0.7445 | [SYS][ MSE = 0.6263 | LCC = 0.8389 | SRCC = 0.8390 ] 

[Valid(teacher)][53][UTT][ AML = 0.384778 | MoV = 0.865492 | VoV = 0.801846 | Train: 1086 22072 [07:3276869, 4.09 stept), and a constant of the constant of th
[Valid(teacher)][63][UTT][ MSE = 0.8961 | LOC = 0.7412 | SRCC = 0.7452 ] [SYS][ MSE = 0.6128 | LOC = 0.8388 | SRCC = 0.8388 ] [Valid(teacher)][63][UTT][ AML = 0.359646 | M6V = 0.864283 | VoV = 0.891827 ] Train: 1808 (25/22)[62/34-6896], 4..03 stepl.) Average loss=-0.66559682333374 Valid(teacher): 1808 1366/1966 [00:05-608:00, 212.89 stepl.s]
[Valid(teacher)][64][UTT][ MSE = 0.9649 | LCC = 0.7368 | SRCC = 0.7425 ] [SYS][ MSE = 0.6748 | LCC = 0.8348 | SRCC = 0.8355 ] 

[Valid(teacher)][64][UTT][ AML = 0.334715 | MoV = 0.861397 | VoV = 0.801755 ] 

Train: 1860 2.0762 [021330846], 4.6.4 stept), 

Average loss=-0.5967723297923842 

Average loss=-0.5967723297923842 

Valid(teacher): 1860 1860/1806 [08104-08108, 224.87 step/s]
[Valid(teacher)][66][UTT][ MSE = 0.8631 | LCC = 0.7412 | SRCC = 0.7441 ] [SYS][ MSE = 0.5750 | LCC = 0.8419 | SRCC = 0.8392 ] [Valid(teacher)][66][UTT][ AML = 0.376214 | MoV = 0.803424 | VoV = 0.801819 ] Train: 1080 227622 [26:234-6808] 0. 4.03 stept.9
     [Valid(teacher)][55][UTT][ AML = 0.37oh14 | MoV = 0.003424 | Train: 180% 622/622 [02:34<00:00, 4.03 step/s] 
Average loss==0.619962215423584 
Valid(teacher): 180% 1866/1866 [08:84<00:00, 225.77 step/s]
[Valid(teacher)][57][UTT][ MSE = 0.8042 | LCC = 0.7457 | SRCC = 0.7471 ] [SYS][ MSE = 0.5193 | LCC = 0.8473 | SRCC = 0.8431 ] [Valid(teacher)][57][UTT][ AML = 0.400600 | MoV = 0.004001 | VoV = 0.001018 ] Train: 1000 22/222 [2612336008 0, 4.05 stept, 0.05 ste
[Valid(teacher)][S8][UTT][ MSE = 0.8008 | LCC = 0.7458 | SRCC = 0.7476 ] [SYS][ MSE = 0.5210 | LCC = 0.8458 | SRCC = 0.8422 ] [Valid(teacher)][S8][UTT][ AML = 0.40318 | MSV = 0.064826 | VoV = 0.001793 ] Train: 100% 20/226/2 [62:33608]06, 4.06 stept,0 and the control of the co
[Valid(teacher)][69][UTT][ MSE = 0.7509 | LCC = 0.7401 | SRCC = 0.7502 ] [SYS][ MSE = 0.4723 | LCC = 0.8486 | SRCC = 0.8440 ] [Valid(teacher)][69][UTT][ AML = 0.455694 | MoV = 0.655779 | VoV = 0.001015 ] Train: 1080 220722 [021330806], 4.05 stepl.9 Average loss=-0.6383212805105469 | A.05 stepl.9 Average loss=-0.6383212805105469 | AUDITOR OF AVERAGE CONTROL OF AVERAGE CONT
(Validiteacher)[160]UTTI] MSC = 0.7200 | LOC = 0.7202 | SOCC = 0.7202 | SOCS =
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[Test(best)][61][UTT][MSE = 0.8897 | LCC = 0.7417 | SRCC = 0.7427] [SYS][MSE = 0.6596 | LCC = 0.8696 | SRCC = 0.8621] [Test(best)][61][UTT][MML = 0.448566 | MoV = 0.060261 | VoV = 0.002040]