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[lxygpu] [x_zlianGnode825 DeePMGS]$ python train.py —lamb_c=0 —lamb_t=0 —dataset "bvcc" --data_path '../8VCC/GATA/' --id_table '../8VCC/id_table/' --save_path='runs/bvcc/c0/rarain: 100% A22/A22 [02:24:400:00, 4.02 step/s] Average [oss=27:05:06.34765626] A2765626 Valid(teacher): 100% 1006/1006 [00:05:00:00, 202:20 step/s]
[Valid(teacher)][0][UTT][ MSE = 0.6883 | LCC = 0.4311 | SRCC = 0.4361 ] [SYS][ MSE = 0.5314 | LCC = 0.5349 | SRCC = 0.5472 ] [Valid(teacher)][0][UTT][ AML = 0.322491 ] MoV = 0.761105 | VoV = 0.001592 ] Train: 180% 225/22 [62:346-080], 4.04 steps], Average [0.58-0.1747,152094339981] Valid(teacher) [180% 1806/1806 [08:04-08:08, 223.81 step/s]
[Valid(teacher)][1][UTT][ MSE = 0.8924 | LCC = 0.4570 | SRCC = 0.4441 ] [SYS][ MSE = 0.8749 | LCC = 0.4662 | SRCC = 0.4484 ] [Valid(teacher)][1][UTT][ MM = 0.392737 | MoV = 0.712242 | VoV = 0.092584 ] Train: 10804 22672 [62:346-0896], 4.44 steps] Average | loss=0.89109930895965738 | A.44 steps] Average | loss=0.8910993089596738 | Valid(teacher) | 1080 1806/1806 | (08:94-08:08, 223.15 step/s) |
[Valid(teacher)][3][UTT][ MSE = 0.8142 | LCC = 0.6687 | SRCC = 0.6686 ] [SYS][ MSE = 0.7915 | LCC = 0.7570 | SRCC = 0.7767 ] [Valid(teacher)][3][UTT][ MM. = 0.332862 | MoV = 0.663825 | VoV = 0.003509 ] MSE = 0.7915 | LCC = 0.7570 | SRCC = 0.7767 ] Tarin: 1086 x2527 [22:32-686 0, 4.07 telps] Average | loss=-0.0864977;114086613 | Average | loss=-0.0864977;114086613 | Valid(teacher) = 1080.1866/1806 [00:04408200, 226.51 step/s]
[Valid(teacher)][4][UTT][ MSE = 0.6239 | LCC = 0.6863 | SRCC = 0.6834 ] [SYS][ MSE = 0.5680 | LCC = 0.7746 | SRCC = 0.7798 ] [Valid(teacher)][4][UTT][ AML = 0.387890 | MoV = 0.449814 | VoV = 0.087119 ] Train: 1080 < 20/2/22 [26:323-6000, 4..68 steps.)
  [Valid(teacher);[4][U1][] NML = 0.307007 | NOV - 0.447014 |
Train: 180% 622/622 [62:32408:08] , 4.08 step/s]
Average loss=-0.01663103513419628
Valid(teacher): 180% 1066/1066 [00:04<00:00, 228.55 step/s]
[Valid(teacher)][5][UTT][ MSE = 0.6361 | LCC = 0.6917 | SRCC = 0.6983 ] [SYS][ MSE = 0.5789 | LCC = 0.7884 | SRCC = 0.7890 ] [Valid(teacher)][5][UTT][ AML = 0.398113 | MoV = 0.428787 | VoV = 0.086488 ] 
Train: 1086 22507 [22:322088] 0. 4.07 telps] Average [105-0.4786427] VoV = 0.086488 ] 
Average [105-0.4786427]7190889 
Valid(teacher): 1080 1260/12606 [08:94-08:08, 227.18 step/s]
[Valid(teacher)][6][UTT][ MSE = 0.6965 | LCC = 0.6931 | SRCC = 0.6958 ] [SYS][ MSE = 0.5234 | LCC = 0.7841 | SRCC = 0.7972 ] [Valid(teacher)][6][UTT][ AML = 0.406711 | Mov = 0.394674 | Vov = 0.096626 ] Train: 1080 < 26/22/22 [62:3260-806, 4.07 steple.0, 4.07 st
  Train: 100% 622/622 [02:32<00:00, 4.07 step/s]
Average loss=-0.11517062783241272
Valid(teacher): 100% 1066/1066 [00:04<00:00, 219.60 step/s]
[Valid(teacher)][7][UTT][ MSE = 0.5076 | LCC = 0.7124 | SRCC = 0.7150 ] [SYS][ MSE = 0.3726 | LCC = 0.8078 | SRCC = 0.8200 ] [Valid(teacher)][7][UTT][ MM. = 0.465809 | NoV = 0.344800 | VoV = 0.007757 ] Tarin: 1086 22(22) [22:336-086 0.405 teps] Average | 0.535-0.135172479578974 Average | 0.535-0.135172479578974 | Valid(teacher); 1080 1080/10806 [00:04-00:00, 225.80 step/s]
[Valid(teacher)][8][UTT][ MSE = 8.4591 | LCC = 0.7315 | SRCC = 0.7359 ] [SYS][ MSE = 0.3056 | LCC = 0.8243 | SRCC = 0.8400 ] [Valid(teacher)][8][UTT][ MM. = 0.405609 | NoV = 0.316137 | VoV = 0.00116 ] 
Train: 1006 CZ7CZ [02:1336092, 4.06 steps] Average | 105-0.1502 | Nov = 0.00116 | No
[Valid(teacher)][9][UTT][ MSE = 0.4171 | LCC = 0.7480 | SRCC = 0.7480 ] [SYS][ MSE = 0.2225 | LCC = 0.8432 | SRCC = 0.8487 ] [Valid(teacher)][9][UTT][ AML = 0.694808 | Mov = 0.719460 | Vov = 0.009371 ] Train: 1000 C2726/22 [02:3360-090, 4.06 steps.09, 4.07 steps.09, 4.09 step
Train: 100% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=-0.18081508576869965
Valid(teacher): 100% 1066/1066 [00:04<00:00, 226.14 step/s]
[Valid(teacher)][10][UTT][ MSE = 0.4366 | LCC = 0.7543 | SRCC = 0.7541 ] [SYS][ MSE = 0.2260 | LCC = 0.8495 | SRCC = 0.8523 ] [Valid(teacher)][10][UTT][ AML = 0.505226 | MoV = 0.253286 | VoV = 0.009107 ] Train: 1000 20222 [02:33208600; 4.05 stept, 0.4] Stept, 0.4 
[Valid(teacher)][11][UTT][ MSE = 0.4524 | LCC = 0.7635 | SRCC = 0.7639 ] [SVS][ MSE = 0.2371 | LCC = 0.8568 | SRCC = 0.8614 ] [Valid(teacher)][11][UTT][ AML = 0.562963 | MoV = 0.232571 | VoV = 0.688427 ] Train: 1808 2.5262 [261324688] 6. 4.0° stept.9 area = 0.23256.78075665 [Oscillators = 0.2325678075665] Valid(teacher): 1808 1806/1808 (0982468180, 205.52 step/s)
[Valid(teacher)][12][UTT][ MSE = 0.4731 | LCC = 0.7655 | SRCC = 0.7662 ] [SYS][ MSE = 0.2524 | LCC = 0.8581 | SRCC = 0.8616 ] [Valid(teacher)][12][UTT][ AML = 0.47632 | MoV = 0.220274 | VOV = 0.080801 ] Train: 1080 4207262 [02:33-6806, 4..06 stept.] Average loss=-0.2491803080274525 [089140808] [0891408080, 224.84 step/s]
[Valid(teacher)][13][UTT][ MSE = 0.4750 | LCC = 0.7673 | SRCC = 0.7680 | [SYS][ MSE = 0.2532 | LCC = 0.8593 | SRCC = 0.8619 ] [Valid(teacher)][13][UTT][ AML = 0.499174 | MoV = 0.289797 | VoV = 0.897686 ] Train: 180% 22/5/22 [62:33-6808], 4..06 stept, 9 | Average loss=-0.26817;22926268 | Average loss=-0.26817;22926268 | Valid(teacher): 180% 1366/1806 [08:04-68:08, 227.57 step/s]
[Valid(teacher)][14][UTT][ MSE = 0.5023 | LCC = 0.7065 | SRCC = 0.7077 ] [SYS][ MSE = 0.2702 | LCC = 0.8667 | SRCC = 0.8661 ] [Valid(teacher)][14][UTT][ AML = 0.480272 | MoV = 0.199225 | VoV = 0.007372 ] Train: 1080 2.0722 [021330840] 6. 4.05 stept, 0.05 ste
[Valid(teacher)][15][UTT][ MSE = 0.5331 | LCC = 0.7640 | SRCC = 0.7654 ] [SYS][ MSE = 0.2910 | LCC = 0.8591 | SRCC = 0.8643 ] [Valid(teacher)][15][UTT][ AML = 0.476358 | MoV = 0.189873 | VoV = 0.696973 ] Train: 1080 2.0722 [02:3308408] 0.4.05 tetpl. 4.05 tetpl. 5.07 | Valid(teacher); 1080-20.397963350367865 [080-20.297976355036786] Valid(teacher); 1080-20.29797635763786
[Valid(teacher)][16][UTT][ MSE = 0.5438 | LCC = 0.7637 | SRCC = 0.7448 ] [SYS][ MSE = 0.2958 | LCC = 0.8599 | SRCC = 0.8654 ] [Valid(teacher)][16][UTT][ AML = 0.473224 | MoV = 0.182504 | VoV = 0.086638 ] Taxin: 1086 2.0722 [02:333648], 4.0. stept.) Average | closs=0.3144682[197128] Average | closs=0.3144682[197128]
[Valid(teacher)][17][UTT][ MSE = 0.5881 | LCC = 0.7629 | SRCC = 0.7641 ] [SYS][ MSE = 0.3240 | LCC = 0.8580 | SRCC = 0.8622 ] [Valid(teacher)][17][UTT][ AML = 0.465720 | MoV = 0.173697 | VoV = 0.086358 ] Train: 1080 220722 [02:325080] e. 4.0° stepl. 9.0° ste
[Valid(teacher)][20][UTT][ MSE = 0.6710 | LCC = 0.7607 | SRCC = 0.7627 ] [SYS][ MSE = 0.3909 | LCC = 0.8667 | SRCC = 0.8637 ] [Valid(teacher)][20][UTT][ AML = 0.425275 | MoV = 0.150866 | VoV = 0.605561 ] Train: 1080 22/22 [22]:3260810 = 0.4.07 stept.] Average | loss=-0.370971271554565 | Valid(teacher): 1080 1806/1809 (0.980460:00, 228.93 step/s)
[Valid(teacher)][21][UTT][ MSE = 0.6434 | LCC = 0.7627 | SRCC = 0.7643 ] [SVS][ MSE = 0.3657 | LCC = 0.8626 | SRCC = 0.8644 ] [Valid(teacher)][21][UTT][ AML = 0.488886 | MoV = 0.148172 | VoV = 0.685265 ] Train: 1808 22/522 [6213368406, 4.06 stept,) average | loss=-0.38782729349679 | Colored | Co
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[Valid(teacher)][22][UTT][ MSE = 0.689 | LCC = 0.7691 | SRCC = 0.7622 ] [SYS][ MSE = 0.3860 | LCC = 0.8610 | SRCC = 0.8614 ] [Valid(teacher)][22][UTT][ AML = 0.431809 | MoV = 0.142619 | VoV = 0.894929 ] Train: 1886 22/622 [62:33-6869, 4.65 stept, 6] Arcage loss-0.39418337889747986 Valid(teacher)] = 1889.1869/18986 Valid(teacher)] = 1889.1869/18986 Valid(teacher)] = 1889.1869/1898 (0.98469:08) = 226.28 step/s]

(Valid(teacher))[23][UTT][ MSE = 0.6706 | LOC = 0.7596 | SRCC = 0.7617 ] [SYS][ MSE = 0.3869 | LOC = 0.8683 | SRCC = 0.8614 ] (Valid(teacher))[23][UTT][ AML = 0.431259 | MoV = 0.139432 | VoV = 0.694649 ] Train: 1086 (25/22) [6213-6806] 68, 4.06 stept) Average loss=-0.469139327986439 Average loss=-0.469139327986439 Valid(teacher): 1088 1366/19866 [68:084-08:08, 228.57 step/s]

[Valid(teacher)][Z4][UTT][ MSE = 0.6559 | LCC = 0.7606 | SRCC = 0.7418 ] [SYS][ MSE = 0.3730 | LCC = 0.8610 | SRCC = 0.8619 ] [Valid(teacher)][Z4][UTT][ AML = 0.483122 | MoV = 0.137971 | VoV = 0.084461 ] Train: 1080 <20/2672 (26:233-6806), 4..06 stepts, and the second of the second

[Valid(teacher)][Z5][UTT][ MSE = 0.6570 | LCC = 0.7625 | SRCC = 0.7640 ] [SYS][ MSE = 0.3741 | LCC = 0.8633 | SRCC = 0.8638 ] [Valid(teacher)][Z5][UTT][ AML = 0.4360.1c | MoV = 0.133640 | VoV = 0.884290 ] Train: 1880 226722 [26132360808.4.0.9 step]. Average | loss=0.423224808160187 | Average | loss=0.423224808160187 | SYSTEM | SYSTEM

[Valid(teacher)][Z0][UTT][ MSE = 0.6631 | LCC = 0.7618 | SRCC = 0.7635 ] [SYS][ MSE = 0.3762 | LCC = 0.8642 | SRCC = 0.8659 ] [Valid(teacher)][Z0][UTT][ AML = 0.455680 | MoV = 0.131674 | VoV = 0.884190 ] Train: 1086 220722 [e21336840], 4.0. stept.] Average | loss=0.446518806590908 | Valid(teacher): 1088 126673806 [08104408:00, 218.34 stept.s]

[Valid(teacher)][27][UTT][ MSE = 0.6594 | LCC = 0.7628 | SRCC = 0.7443 | [SYS][ MSE = 0.3764 | LCC = 0.8669 | SRCC = 0.8766 ] [Valid(teacher)][27][UTT][ AML = 0.43878 | MOV = 0.127835 | VOV = 0.694026 ] Train: 1080 2.0722 [02];376408 | 0.4.07 stepts | 0.

[Valid(teacher)][28][UTT][ MSE = 0.6567 | LCC = 0.7636 | SRCC = 0.7656 ] [SYS][ MSE = 0.3475 | LCC = 0.8670 | SRCC = 0.8700 ] [Valid(teacher)][28][UTT][ AML = 0.459840 | MoV = 0.125232 | VoV = 0.083820 ] [Train: 1080 2.52722 [28:3280606].6, 4.05 stept, 0.05 stept, 0.05

[Valid(teacher)][30][UTT][ MSE = 0.6332 | LCC = 0.7631 | SRCC = 0.7644 ] [SYS][ MSE = 0.3425 | LCC = 0.8693 | SRCC = 0.8723 ] [Valid(teacher)][30][UTT][ AML = 0.452873 | MeV = 0.122743 | VeV = 0.083661 ] Train: 1080 227022 [021324080e, 4.09 stept,) average loss=-0.476221379577937 Average loss=-0.476221379577937 [SYS][0.47640] Average loss=-0.47622137957937 [SYS][0.47640] Average loss=-0.476221379 [SYS][0.4

[Valid(teacher)][31][UTT][ MSE = 0.6197 | LCC = 0.7621 | SRCC = 0.7631 ] [SYS][ MSE = 0.3285 | LCC = 0.8694 | SRCC = 0.8720 ] [Valid(teacher)][31][UTT][ AML = 0.468887 | MoV = 0.122250 | VoV = 0.603633 ] Train: 1080 220/22 [02:3380480, 4.06 stept, 0.06 ] Average | 10sz-0.462988357439453 Average | 10sz-0.462988357439453 | Valid(teacher): 1080:1806/1806 [08:08468:08, 224.09 step/s]

[Valid(teacher)][32][UTT][ MSE = 0.6147 | LCC = 0.7619 | SRCC = 0.7633 ] [SYS][ MSE = 0.3218 | LCC = 0.8691 | SRCC = 0.8726 ] [Valid(teacher)][32][UTT][ AML = 0.462566 | MoV = 0.128891 | VoV = 0.88384 ]

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Train: 100% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=-0.4995156526565552
Valid(teacher): 100% 1066/1066 [00:04<00:00, 223.19 step/s]
[Valid(teacher)][33][UTT][ MSE = 0.6110 | LCC = 0.7624 | SRCC = 0.7440 ] [SYS][ MSE = 0.3164 | LCC = 0.6768 | SRCC = 0.8736 ] [Valid(teacher)][33][UTT][ AM = 0.42887] | MOV = 0.128667 | VoV = 0.08387 ] | Train: 1086 22/C27 [62:336406 0.4.68 telps]] Average | Diss--0.5644/5862/357/361 | VoV = 0.8736 | VoV 
[Valid(teacher)][34][UTT][ MSE = 0.5805 | LCC = 0.7650 | SRCC = 0.7657 ] [SYS][ MSE = 0.2946 | LCC = 0.8765 | SRCC = 0.8744 ] [Valid(teacher)][34][UTT][ AML = 0.474680 | MoV = 0.13542 | VoV = 0.683315 ] Train: 1080 2.0722 [02]:326480 = 0.4.08 testp.) Average | loss-0.53611240447948 Average | loss-0.53611240447948 | Valid(teacher): 1080 1080-1080 [00:04-00:00, 221.75 step/s]
[Valid(teacher)][35][UTT][ MSE = 0.5922 | LCC = 0.7637 | SRCC = 0.7647 ] [SYS][ MSE = 0.3026 | LCC = 0.8685 | SRCC = 0.8720 ] [Valid(teacher)][35][UTT][ AML = 0.479725 | MoV = 0.116391 | VoV = 0.693288 ] Train: 1080 2.02/22 [2613240860, 4.0° stepl.) average | 1035-0.514608606731897] Average | 1035-0.514608606731897] | SYMINITE | 1087-0.05740806 [8014-0.00] | 2032-0.79879] | SYMINITE | 2032-0.798799] | SYMINITE | 2032-0.79879] | SYMINITE | 2032-0.798
[Valid(teacher)][30][UTT][ MSE = 0.5989 | LCC = 0.7630 | SRCC = 0.7442 ] [SYS][ MSE = 0.3859 | LCC = 0.8685 | SRCC = 0.8713 ] [Valid(teacher)][30][UTT][ AML = 0.46884 | MOV = 0.114485 | VOV = 0.893160 ] Train: 1080 22/522 [26:3236086], 4.0° stept.9 | Average loss=-0.536213269371833 | Average loss=-0.536213269371833 | Average loss=-0.536213269371833 | Average loss=-0.5362132693606 [00:04.08:00, 228.07 stept/s]
[Valid(teacher)][38][UTT][ MSE = 0.5593 | LCC = 0.7637 | SRCC = 0.7636 ] [SYS][ MSE = 0.2741 | LCC = 0.8683 | SRCC = 0.8755 ] [Valid(teacher)][38][UTT][ AML = 0.491462 | MoV = 0.112951 | VoV = 0.082904 ] Train: 1080 2.0272 [26123068106, 4.22 stept, 5] Average | loss=-0.59952[144530802] Average | loss=-0.59952[144530802] 2.22.15 step/s]
[Valid(teacher)][39][UTT][ MSE = 0.5498 | LCC = 0.7648 | SRCC = 0.7646 ] [SYS][ MSE = 0.2648 | LCC = 0.8767 | SRCC = 0.8769 ] [Valid(teacher)][39][UTT][ AML = 0.467646 | MOV = 0.113109 | VoV = 0.002943 ] Train: 1008 0.25022 [02:132608]0, 4.00 stept.9 | Average | Loss-0.5408051327090118 | Valid(teacher): 1008 1006/1008 (0092406)00, 277.88 step/s]
[Valid(teacher)][40][UTT][ MSE = 0.5264 | LCC = 0.7646 | SRCC = 0.7642 ] [SYS][ MSE = 0.2480 | LCC = 0.8697 | SRCC = 0.8761 ] [Valid(teacher)][40][UTT][ AML = 0.511430 | MoV = 0.112366 | VoV = 0.002834 ] Train: 1008 (226722 [2612336080] 0.4.06 stept.) 4.06 stept.] Average | Loss=-0.54071617407905 | Average | Loss=-0.54071617407405 | Average | Loss=-0.5407161740740
[Valid(teacher)][43][UTT][ MSE = 0.4990 | LCC = 0.7669 | SRCC = 0.7665 | [SYS][ MSE = 0.2302 | LCC = 0.8765 | SRCC = 0.8778 ] 
[Valid(teacher)][43][UTT][ AML = 0.578611 | MoV = 0.118050 | VoV = 0.082732 ] 
Train: 1806.22727 [26:233686], 4.06 stept,)
      Train: 100% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=-0.547173023223877
Valid(teacher): 100% 1006/1006 [00:04<00:00, 226.16 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.5331 | LCC = 0.7659 | SRCC = 0.7659 | [SYS][ MSE = 0.2508 | LCC = 0.8728 | SRCC = 0.8783 ] [Valid(teacher)][44][UTT][ AML = 0.509225 | MoV = 0.106080 | VoV = 0.002621 ] Train: 100% 22/022 [02]23/02860, 4.08 stept, 0.4 
[Valid(teacher)][46][UTT][ MSE = 0.5091 | LCC = 0.7659 | SRCC = 0.7653 ] [SYS][ MSE = 0.2330 | LCC = 0.8727 | SRCC = 0.8775 ] [Valid(teacher)][46][UTT][ AML = 0.52381c | MoV = 0.185307 | VoV = 0.002469 ] Train: 1008 0.25022 [02:33008 [og. 4.06 stept,0] Average loss=-0.3607680082300817 Average loss=-0.3607680082300817 [SWS][40] Average loss=-0.3607680082300817 [SWS][40] Average loss=-0.3607680082300817 [SWS][40] Average loss=-0.3607680082300817 [SWS][40] Average loss=-0.360768002300817 [SWS][40] Average loss=-0.36076800230081 [SWS][40] Average loss=-0.360768002300817 [SWS][40] Average loss=-0.360768002300817 [SWS][40] Average loss=-0.3607680002300817 [SWS][40] Average loss=-0.3607680002300817 [SWS][40] Average loss=-0.360768000230081 [SWS][40] Average loss=-0.360768000230081 [
[Valid(teacher)][47][UTT][ MSE = 0.5107 | LCC = 0.7654 | SRCC = 0.7646 ] [SYS][ MSE = 0.2323 | LCC = 0.8732 | SRCC = 0.8780 ] [Valid(teacher)][47][UTT][ AML = 0.522808 | MoV = 0.104721 | VoV = 0.802407 ] Train: 1080.027022[22]2327868[0, 4.0" stepl.)
   Train: 180% 622/622 [82:32<88:00, 4.07 step/s]
Average loss=-0.599539577960968
Valid(teacher): 180% 1806/1806 [00:04<00:00, 229.11 step/s]
[Valid(teacher)][48][UT][ MSE = 0.5106 | LCC = 0.7656 | SRCC = 0.7643 ] [SYS][ MSE = 0.2335 | LCC = 0.8729 | SRCC = 0.8764 ] [Valid(teacher)][48][UT][ AML = 0.526355 | MOV = 0.103563 | VOV = 0.002299 ] Train: 1080 (20/226/22 [62:326-806], 4.0° stepl.) average loss=-0.667608667/48266 | 0.40° stepl.) average loss=-0.66760867/48266 | 0.40° stepl.) average loss=-0.6676087/48266 | 0.40° stepl.) average loss=-0.66760
[Valid(teacher)][40][UTT][ MSE = 0.4963 | LCC = 0.7666 | SRCC = 0.7656 | [SYS][ MSE = 0.2252 | LCC = 0.8735 | SRCC = 0.8788 ] [Valid(teacher)][40][UTT][ AML = 0.525880 | MoV = 0.183131 | VoV = 0.002276 | Train: 1000 22702 [021334080], 4.05 stepl. A stepl. B stepl. A stepl. A stepl. B stepl.
[Valid(teacher)][50][UTT][ MSE = 0.4887 | LCC = 0.7674 | SRCC = 0.7659 ] [SYS][ MSE = 0.2236 | LCC = 0.8722 | SRCC = 0.8786 ] [Valid(teacher)][50][UTT][ AML = 0.534282 | MOV = 0.181702 | VOV = 0.802220 ] Train: 1086 C2272 [0213286496, 4.06 stepts] Average | ciss=-0.634797/88899221 | Average | ciss=-0.634797/88899221 | Colored | Colore
[Valid(teacher)][52][UTT][ MSE = 0.4539 | LOC = 0.7889 | SRCC = 0.7878 | [SYS][ MSE = 0.2031 | LOC = 0.8718 | SRCC = 0.8788 ] [Valid(teacher)][52][UTT][ AML = 0.55847c | MoV = 0.100372 | VoV = 0.002039 ] [Train: 1080 (220722 [02:33-0860], 4.05 stept, 0.05 st
[Valid(teacher)][S3][UTT][ MSE = 0.4669 | LOC = 0.7681 | SRCC = 0.7668 ] [SYS][ MSE = 0.2097 | LOC = 0.8714 | SRCC = 0.8768 ] [Valid(teacher)][S3][UTT][ AML = 0.551337 | MoV = 0.098947 | VoV = 0.092049 ] Train: 1080 (2072)2 [02:326-806 0, 4.08 stept.) Average loss=-0.6511161923408508 | Valid(teacher): 1080 1266/1966 [09:04.08:08, 216.91 step/s]
[Valid(teacher)][64][UTT][ MSE = 0.4611 | LCC = 0.7688 | SRCC = 0.7667 ] [SYS][ MSE = 0.2074 | LCC = 0.8707 | SRCC = 0.8769 ] [Valid(teacher)][54][UTT][ AML = 0.56368 | NoV = 0.097781 | VoV = 0.001905 ] Taxin: 1080 (2072) [207320048], 4.08 step), All st
[Valid(teacher)][65][UTT][ MSE = 0.4097 | LCC = 0.7655 | SRCC = 0.7641 ] [SYS][ MSE = 0.2287 | LCC = 0.8784 | SRCC = 0.8760 ] [Valid(teacher)][55][UTT][ AML = 0.53448 | MoV = 0.494428 | VoV = 0.801967 ] Train: 1086 22072 [02:32768]08, 4.0° stepl.9 Average loss=-0.64766180572187 Average loss=-0.64766180572187 [SYS][AVERAGE | LOSS=-0.647661806172187 ]
[Valid(teacher)][60][UTT][ MSE = 0.4093 | LCC = 0.7664 | SRCC = 0.7650 ] [SYS][ MSE = 0.2239 | LCC = 0.8764 | SRCC = 0.8753 ] [Valid(teacher)][60][UTT][ AML = 0.541984 | M6V = 0.804568 | VoV = 0.801964 ] Train: 1808 0.25022 [02]3236880, 4.08 stepl. A series | 10.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.8046800, 20.804680, 20.804680, 20.804680, 20.804680, 20.804680, 20.
[Valid(teacher)][S7][UTT][ MSE = 0.4870 | LCC = 0.7651 | SRCC = 0.7634 | [SVS][ MSE = 0.2213 | LCC = 0.8690 | SRCC = 0.8751 ] [Valid(teacher)][S7][UTT][ AML = 0.564661 | MoV = 0.093616 | VoV = 0.00100 | Train: 1000 42072[26]23762000, 0.4.07 step. | Train: 1000 42072[26]23762000, 0.4.07 step. | Train: 1000 42072[26]23762000, 0.4.07 step. | Train: 1000 42072[26]2376000, 0.4.07 step. | Train: 1000 42072[26]2376000, 0.4.07 step. | Train: 1000 42072[26]2376000, | Train: 1000 42072[26]2376000, | Train: 1000 42072[26]237600, | T
[Valid(teacher)][88][UTT][ MSE = 0.4779 | LOC = 0.7652 | SRCC = 0.7641 ] [SYS][ MSE = 0.2161 | LOC = 0.8695 | SRCC = 0.8758 ] [Valid(teacher)][58][UTT][ AML = 0.551693 | MeV = 0.093414 | VoV = 0.001872 ] Train: 1080 (220722 [02:33-0860, 4.06 stept.) average loss=-0.67718506502264 | Average loss=-0.67718506502264 | Valid(teacher): 1080 [1067]086 [0810408:08, 229.23 step/s]
[Valid(teacher)][69][UTT][ MSE = 0.4809 | LCC = 0.7647 | SRCC = 0.7639 ] [SYS][ MSE = 0.2189 | LCC = 0.8601 | SRCC = 0.8744 ] [Valid(teacher)][69][UTT][ AML = 0.567938 | M6V = 0.092367 | VoV = 0.001834 ] Train: 1080 220722 [02:333608] 69, 4.05 stept, and a step of the s
[Valid(teacher)][60][UTT][ MSE = 0.4702 | LCC = 0.7657 | SRCC = 0.7643 ] [SYS][ MSE = 0.2094 | LCC = 0.8712 | SRCC = 0.8768 ] [Valid(teacher)][60][UTT][ AML = 0.550219 | MoV = 0.090287 | Vov =
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[Text(sex)][6]|UTT]| MEE = 0.492 | LCC = 9.790 | SMCC = 9.59.0 | [CV9]| MEE = 0.3191 | LCC = 0.8645 | SMCC = 0.8582 ] Text(sex)|[6]|UTT]| AM = -0.54326 | Nov. = 0.98927 | Vol. = 0.86226 ] (laypu) [1\_x]iannode262 beePMO5]\$ client\_loop: send disconnect: Broken pipe languingvillanginyus-Mex-enii - %