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[lxygpu] [x_zlian@node@84 DeePMGS]S python train.py —lamb_c=1 —lamb_t=8 —dataset "bvcc" --data_path '../8VCC/0ATA/' --id_table '../8VCC/id_table/' --save_path='runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/runs/bvcc/c1/r
[Valid(teacher)][0][UTT][ MSE = 0.7498 | LCC = 0.4634 | SRCC = 0.4639 ] [SYS][ MSE = 0.5466 | LCC = 0.6317 | SRCC = 0.6271 ] [Valid(teacher)][0][UTT][ AML = 0.286135 | MoV = 1.154462 | VoV = 0.013721 ] Train: 180% 22/202 [26:32:00-080], 4.88 steps]. Average [0.1580.5] Average [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5] [0.1580.5
[Valid(teacher)][1][UTT][ MSE = 1.7407 | LCC = 0.6035 | SRCC = 0.6746 ] [SYS][ MSE = 1.4648 | LCC = 0.8030 | SRCC = 0.8027 ] [Valid(teacher)][1][UTT][ AML = 0.202022 | MoV = 0.209469 | VoV = 0.012869 ] Train: 100% 225/227 [22:324086] 0.488 Eteps] Average [0.5=0.51085739755385 ] Average [0.5=0.51085739755385]
[Valid(teacher)][2][UTT][ MSE = 1.0056 | LCC = 0.6945 | SRCC = 0.7048 ] [SYS][ MSE = 0.7192 | LCC = 0.8303 | SRCC = 0.8346 ] [Valid(teacher)][2][UTT][ AM. = 0.324079 | MoV = 0.290559 | VoV = 0.011362 ] Train: 1006 V3C2/C2 (26:3360-806) 0. 4.04 steps] Average | loss=0.42901209242970934 | Valid(teacher) | 1008 1006/1006 (0004-000:00, 227.28 step/s]
[Valid(teacher)][3][UTT][ MSE = 0.5395 | LCC = 0.7326 | SRCC = 0.7317 ] [SYS][ MSE = 0.2814 | LCC = 0.8603 | SRCC = 0.8574 ] [Valid(teacher)][3][UTT][ AML = 0.441499 | MeV = 0.288718 | VeV = 0.887966 ] Train: 1080 < 20/2022 [26:328608], 0.46 stepts]
      [Valid(teacher)][3][UII] ANL = 0.441499 | MOV = 0.286718 |
Train: 180% 622/622 [02:33<00:00, 4.04 step/s]
Average loss=0.13847580552101135
Valid(teacher): 180% 1866/1866 [08:04<00:00, 225.68 step/s]
[Valid(teacher)][4][UTT][ MSE = 0.5205 | LCC = 0.7425 | SRCC = 0.7408 ] [SY5][ MSE = 0.2758 | LCC = 0.8634 | SRCC = 0.8610 ] [Valid(teacher)][4][UTT][ MM. = 0.455121 | M6V = 0.278076 | VoV = 0.097195 ] Tarin: 1086 x25(227)[22:34-0869, 4.48 ± teps]. Average [0.550.8] 60253146755606476 Average [0.550.8] 60253146755606476 [VoV = 0.550.8] 74314(teacher) [0.550.8] 6087184408208, 223.64 step/s]
[Valid(teacher)][5][UTT][ MSE = 0.4762 | LCC = 0.7464 | SRCC = 0.7443 ] [SYS][ MSE = 0.2388 | LCC = 0.8652 | SRCC = 0.8656 ] [Valid(teacher)][5][UTT][ AML = 0.472304 | MoV = 0.268534 | VoV = 0.006813 ] Train: 1006 2027(212:330608) 0. 4.04 steps], Average [0.1540,0027476855512878 ] Average [0.1540,0027476855512878 ]
[Valid(teacher)][6][UTT][ MSE = 0.5385 | LCC = 0.7475 | SRCC = 0.7464 ] [SYS][ MSE = 0.2862 | LCC = 0.8669 | SRCC = 0.8669 ] [Valid(teacher)][6][UTT][ AML = 0.453799 | MoV = 0.251287 | VoV = 0.086901 ] Train: 1008 62/202 [02:32:008.00 0.4.09 steps] Average | loss-=0.61937/94/121650795] Average | loss-=0.61937/94/121650795] Average | loss-=0.61937/94/121650795]
[Valid(teacher)][7][UTT][ MSE = 0.4426 | LCC = 0.7477 | SRCC = 0.7483 ] [SYS][ MSE = 0.3711 | LCC = 0.8689 | SRCC = 0.8682 ] [Valid(teacher)][7][UTT][ MM. = 0.428153 | M6V = 0.238254 | VoV = 0.087899 ] Tain: 1008 422627 [261232-0806 0.488 2teps] Average [0135-0.46531267877044] Average [0135-0.46531267877044] Valid(teacher) [0185-0.46531267877044]
[Valid(teacher)][8][UTT][ MSE = 8.7469 | LCC = 8.7461 | SRCC = 8.7469 | [SYS][ MSE = 8.4681 | LCC = 8.8687 | SRCC = 8.8692 ] [Valid(teacher)][8][UTT][ AML = 8.385799 | NoV = 8.218187 | VoV = 8.887111 ] Tarin: 1366 52752 [22:13:6048 ], 4.12 zterys] Average [oss-=6.477579628177387 ] Average [oss-=6.477579628177387 ]
[Valid(teacher)][9][UTT][ MSE = 0.8359 | LCC = 0.7466 | SRCC = 0.7512 ] [SYS][ MSE = 0.5373 | LCC = 0.8702 | SRCC = 0.8722 ] [Valid(teacher)][9][UTT][ AML = 0.555239 | Mov = 0.19436 | Vov = 0.086789 ] Train: 1080 < 25/22/22 [02:33602-08, 4.06 step(s)]
Train: 100% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=-0.10589838773012161
Valid(teacher): 100% 1066/1066 [00:04<00:00, 225.90 step/s]
[Valid(teacher)][10][UTT][ MSE = 0.9280 | LCC = 0.7441 | SRCC = 0.7593 ] [SYS][ MSE = 0.6160 | LCC = 0.8694 | SRCC = 0.8767 ] [Valid(teacher)][10][UTT][ AML = 0.327280 | MoV = 0.176346 | VoV = 0.866241 ] Train: 1806 20722 [02]3276810, 4. 0.7 stept. 4 step
[Valid(teacher)][11][UTT][ MSE = 0.9187 | LCC = 0.7449 | SRCC = 0.7504 ] [SVS][ MSE = 0.6036 | LCC = 0.8703 | SRCC = 0.8711 ] [Valid(teacher)][11][UTT][ AML = 0.326824 | MOV = 0.167720 | VOV = 0.605721 ] Train: 1080 2.5272 [25:325606], 4.08 stept, 5 | Average loss=-0.0958006580804740 | Average loss=-0.0958006580804740 | (61924606180, 229.40 stept, 5)
[Valid(teacher)][12][UTT][ MSE = 0.9754 | LCC = 0.7417 | SRCC = 0.7482 ] [SYS][ MSE = 0.6503 | LCC = 0.8681 | SRCC = 0.8687 ] [Valid(teacher)][12][UTT][ AML = 0.312130 | MoV = 0.157327 | VoV = 0.095086 ] Train: 1080 4207262 [02:33-0869, 0.4.05 tetps], Average loss=-0.16649597498336456 Valid(teacher): 1080 13607498336456 Valid(teacher): 1080 1360749636456 Valid(teacher): 1080 1360749636456 Valid(teacher): 1080 1360749636456 Valid(teacher): 1080 136074964 (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001404504) (0.001
[Valid(teacher)][13][UTT][ MSE = 0.9439 | LCC = 0.7434 | SRCC = 0.7493 ] [SYS][ MSE = 0.6217 | LCC = 0.8699 | SRCC = 0.8720 ] [Valid(teacher)][13][UTT][ AML = 0.32478 | MOV = 0.151462 | VOV = 0.894647 ] Train: 1086 226/22 [62:33-6896], 4.65 stept, 9 average loss=-0.12020858377218246 | Valid(teacher): 1086 1366/1368 (0.801468):00, 227.58 step/s]
[Valid(teacher)][14][UTT][ MSE = 0.9608 | LCC = 0.7431 | SRCC = 0.7801 ] [SYS][ MSE = 0.6335 | LCC = 0.8723 | SRCC = 0.8740 ] [Valid(teacher)][14][UTT][ AML = 0.320268 | MoV = 0.144715 | VoV = 0.004347 ] Train: 1000 20722[20]2320000000 | 0.400 51407 | Moverage | 0.5888-0.20712[463473057] Average | 0.5888-0.20712[463473057] Average | 0.5888-0.20712[463473057] Average | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.00712 | 10088-0.007
[Valid(teacher)][15][UTT][ MSE = 0.9805 | LCC = 0.7994 | SRCC = 0.7475 ] [SYS][ MSE = 0.6588 | LCC = 0.8763 | SRCC = 0.8755 ] [Valid(teacher)][15][UTT][ AML = 0.315338 | MoV = 0.137717 | VoV = 0.694094 ] Train: 1080 2.0722 [02:326408.08 | .4.07 stept, or a constant of the constant of t
[Valid(teacher)][16][UTT][ MSE = 1.0865 | LCC = 0.7373 | SRCC = 0.7457 ] [SYS][ MSE = 0.6710 | LCC = 0.8694 | SRCC = 0.8755 ] [Valid(teacher)][16][UTT][ AML = 0.31170 | MoV = 0.134240 | VoV = 0.083516 ] Taxin: 1086 C2372 [02132768]08, 4.0° stept, 9.0° stept,
[Valid(teacher)][17][UTT][ MSE = 0.98% | LCC = 0.7371 | SRCC = 0.7454 | [SYS][ MSE = 0.6541 | LCC = 0.86% | SRCC = 0.8752 ] [Valid(teacher)][17][UTT][ AML = 0.317855 | MoV = 0.139389 | VoV = 0.693359 | Train: 180% 20722[22]23369860, 4.06 stept, 9 | Average | Loss-0.2024357944050880 | Average | Loss-0.2024357944050880 | (0.88456) | Average | Loss-0.202435794450880 | (0.88456) | Average | Loss-0.20243579445080 | (0.88456) | Average | Loss-0.2024357945080 | (0.88456) | Average | Average | Loss-0.2024357945080 | (0.88456) | Average 
[Valid(teacher)][18][UTT][ MSE = 0.9596 | LCC = 0.7375 | SRCC = 0.7455 ] [SYS][ MSE = 0.6251 | LCC = 0.8665 | SRCC = 0.8749 ] [Valid(teacher)][18][UTT][ AML = 0.325682 | MoV = 0.126119 | VoV = 0.083228 ] Train: 1086 225/22 [02:313-686], 4.18 stept, 9 Average loss-0.26601746/3080875 ave
[Valid(teacher)][20][UTT][ MSE = 1.0035 | LCC = 0.7332 | SRCC = 0.7435 ] [SYS][ MSE = 0.6627 | LCC = 0.8656 | SRCC = 0.8731 ] [Valid(teacher)][20][UTT][ AML = 0.314620 | MoV = 0.118913 | VoV = 0.003064 ] Train: 1008 0.27022 [02:3308400, 0.4.00 stept, 0.4
[Valid(teacher)][21][UTT][ MSE = 0.9830 | LCC = 0.7325 | SRCC = 0.7431 ] [SVS][ MSE = 0.6417 | LCC = 0.8646 | SRCC = 0.8742 ] [Valid(teacher)][21][UTT][ AML = 0.321436 | MoV = 0.116438 | VoV = 0.802937 ] Train: 1080 22072[212323601860] = 0.408 tpts] Average | Loss=-0.1991514506086695 | Valid(teacher): 1080 180671806 (0.80846) (0.80846) | Valid(teacher): 1080 18067180 (0.80846) | Valid(teacher): 1080 1806718
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(Valid(teacher))[23][UTT][MSE = 0.9880 | LOC = 0.7220 | SRCC = 0.7441] [SYS][MSE = 0.6392 | LOC = 0.8677 | SRCC = 0.8770] [Valid(teacher)][23][UTT][AML = 0.312628 | MoV = 0.111379 | VoV = 0.092699] Train: 1080 < 20/222 (26:232-6808, 0. 4.08 stept) | Average | closs=0.3299376.05306059 | Average | closs=0.3299376 | Average | closs=0.

[Valid(teacher)][Za][UTT][MSE = 1.8182 | LCC = 0.7386 | SRCC = 0.7443] [SYS][MSE = 0.6688 | LCC = 0.8639 | SRCC = 0.8736] [Valid(teacher)][Za][UTT][AML = 0.309641 | MoV = 0.187163 | VoV = 0.892527] Train: 1886 22/522 [28:338698] 8. 40.8 tept.9 | Average loss=-0.32612646550477 | Average loss=-0.32612646550477 | STANDER | AVERAGE | LOSS=-0.32612646550479 | Average loss=-0.32612646550479 | Average loss=-0.32612646550479 | Average loss=-0.32612646550479 | Average loss=-0.32612646576479 | Average loss=-0.3261264676479 | Average loss=-0.3261264676479 | Average loss=-0.3261264676479 | Average loss=-0.32612647679 | Average loss=-0.32612647679 | Average loss=-0.326126479 | Average loss=-0.32

[Valid(teacher)][Z5][UTT][MSE = 0.9166 | LCC = 0.7375 | SRCC = 0.7480] [SYS][MSE = 0.5786 | LCC = 0.8665 | SRCC = 0.8748] [Valid(teacher)][Z5][UTT][AML = 0.34880 | MOV = 0.188961 | VOV = 0.082601] Train: 1080 2.5722 [26:134:0860 | 4.09 stept.) Average | Loss=-0.3435808904080475 | Valid(teacher): 1080 1806/180475 | Valid(teacher): 1080 1806/1804 (0818408) 227.76 step/s]

[Valid(teacher)][27][UTT][MSE = 0.9866 | LCC = 0.7377 | SRCC = 0.7484] [SYS][MSE = 0.5689 | LCC = 0.8665 | SRCC = 0.8747] [Valid(teacher)][27][UTT][AML = 0.347228 | MoV = 0.104289 | VoV = 0.082450] Train: 1080 2.0722 [62]3464080, 4..06 stept, and a second of the control of the control

[Valid(teacher)][28][UTT][MSE = 0.8802 | LCC = 0.7399 | SRCC = 0.7406] [SYS][MSE = 0.5421 | LCC = 0.8604 | SRCC = 0.8765] [Valid(teacher)][28][UTT][AML = 0.356182 | MoV = 0.183993 | VoV = 0.802376] Train: 1080 2.0722 [02];326086, 4.08 stept,0 | Austrage | Loss-0.3502/28/749/1673 | Loss-0.3502/28/749/1673 | Austrage | Loss-0.5502/28/749/1673 | Austrage | Austrage | Loss-0.5502/28/749/1673 | Austrage | Austrage | Loss-0.5502/28/749/1673 | Austrage | Austrag

[Valid(teacher)][29][UTT][MSE = 0.9240 | LCC = 0.7376 | SRCC = 0.7483] [SYS][MSE = 0.5811 | LCC = 0.8658 | SRCC = 0.8725] [Valid(teacher)][29][UTT][AML = 0.340808 | MoV = 0.108425 | VoV = 0.082281] Train: 1080 220722 [02:330808] MoV = 0.408425 | VoV = 0.082281] Average loss=-0.37263758038013 VARIAN [0.40847] Average loss=-0.37263758038013 VARIAN [0.40847] MOVE [0.40847] M

[Valid(teacher)][30][UTT][MSE = 0.8835 | LCC = 0.7997 | SRCC = 0.7493] [SYS][MSE = 0.5463 | LCC = 0.8675 | SRCC = 0.8738] [Valid(teacher)][30][UTT][AML = 0.351125 | MoV = 0.100755 | VoV = 0.002316] Train: 1008 027022 [0213200800, 4.08 stept, 0.40 stept

[Valid(teacher)][31][UTT][MSE = 0.8558 | LCC = 0.7407 | SRCC = 0.7407 | [SYS][MSE = 0.5222 | LCC = 0.8679 | SRCC = 0.8746] [Valid(teacher)][31][UTT][AML = 0.308696 | MoV = 0.809092 | VoV = 0.802207] Train: 1080 22072 [02]:3208696 | 4.09 stept) Average | 1082-0.4274235374286015 | Valid(teacher): 1081-108120574286015 | Valid(

 $[Valid(teacher)][32][UTT][\ MSE = 0.9243 \ | \ LCC = 0.7362 \ | \ SRCC = 0.7473 \] \ [SYS][\ MSE = 0.5883 \ | \ LCC = 0.8653 \ | \ SRCC = 0.8726 \] \\ [Valid(teacher)][32][UTT][\ AML = 0.338835 \ | \ MOV = 0.095924 \ | \ VOV = 0.002172 \]$

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Train: 188% 622/622 [82:33<88:88, 4.86 step/s]
Average loss=-8.4113534986972809
Valid(teacher): 188% 1866/1866 [88:84<88:80, 219.49 step/s]
[Valid(teacher)][34][UTT][ MSE = 0.9093 | LCC = 0.7378 | SRCC = 0.7400 ] [SYS][ MSE = 0.5702 | LCC = 0.8654 | SRCC = 0.8729 ] [Valid(teacher)][34][UTT][ AML = 0.34359 | MoV = 0.094159 | VoV = 0.092025 ] Train: 1000 20/22(2)[23/23040]06, 4.08 stept,0 | Average loss-0.4381640/11083370 | Average loss-0.4381640/1108370 | Aver
[Valid(teacher)][35][UTT][ MSE = 0.8993 | LCC = 0.7383 | SRCC = 0.7492 ] [SYS][ MSE = 0.5630 | LCC = 0.8645 | SRCC = 0.8720 ] [Valid(teacher)][35][UTT][ AML = 0.347280 | MOV = 0.093034 | VOV = 0.001951 ] Train: 100M 2.0722 [02:1324080 0, 4.00 stept.] Average | 1032-0.4607158032208083 | Average | 1032-0.460715803208083 | Average | 1032-0.460715803 | Average | 1032-0.4607158032083 | Average | 1032-0.460715803 | Average | 1032-0.660715803 | A
[Valid(teacher)][30][UTT][ MSE = 0.9300 | LCC = 0.7355 | SRCC = 0.7470 | [SYS][ MSE = 0.5918 | LCC = 0.8624 | SRCC = 0.8689 ] [Valid(teacher)][30][UTT][ AML = 0.338860 | MoV = 0.889773 | VoV = 0.801807 ] Train: 1080 22/522 [26:335860e], 4.06 stept.9 | Average loss=-0.46838057972327 | Average loss=-0.46838057972327 | Average loss=-0.46838057972327 | L08116teacher]: 1080 1366/1366 [80:8468:80, 221.54 step/s]
[Valid(teacher)][37][UTT][ MSE = 0.9881 | LCC = 0.7368 | SRCC = 0.7479 | [SYS][ MSE = 0.5646 | LCC = 0.8669 | SRCC = 0.8681 ] [Valid(teacher)][37][UTT][ AML = 0.358625 | MoV = 0.88923 | VoV = 0.891946 ] Train: 1896 2.0722 [62123768]8, 4.86 stept, 9 are represented to the control of the cont
[Valid(teacher)][38][UTT][ MSE = 0.9246 | LCC = 0.7361 | SRCC = 0.7474 ] [SYS][ MSE = 0.5962 | LCC = 0.8593 | SRCC = 0.8666 ] [Valid(teacher)][38][UTT][ AML = 0.339935 | MoV = 0.889188 | VoV = 0.801935 ] Train: 1080 2.0222 [021;324686] 08. 4.0.5 tept.] Average | 1032-0.4686683736318547 Average | 1032-0.4686683736318547 [081648649] 1081-0.0486868 | 227.16 step/s]
[Valid(teacher)][39][UTT][ MSE = 0.8828 | LCC = 0.7382 | SRCC = 0.7483 ] [SYS][ MSE = 0.5511 | LCC = 0.8617 | SRCC = 0.8609 ] [Valid(teacher)][39][UTT][ AML = 0.352986 | MoV = 0.889196 | VoV = 0.081890 ] Train: 1080 220/222 [021323680], 4.0° stepl.9 area = 0.889199 | November = 0.88919998343560 | November = 0.88919998343560 | November = 0.88919998343560 | November = 0.88919998343560 | November = 0.8891998343560 | November = 0.88919834360 | N
[Valid(teacher)][40][UTT][ MSE = 0.8308 | LCC = 0.7416 | SRCC = 0.7501 ] [SYS][ MSE = 0.5043 | LCC = 0.8645 | SRCC = 0.8726 ] [Valid(teacher)][40][UTT][ AML = 0.371817 | MoV = 0.888910 | VoV = 0.081804 ] Train: 1008 (25/222 [26:2336086] 0.4.05 tetp.6 | 4.05 tetp.6 | 4
[Valid(teacher)][41][UTT][ MSE = 0.8254 | LCC = 0.7433 | SRCC = 0.7513 ] [SYS][ MSE = 0.4963 | LCC = 0.8677 | SRCC = 0.8738 ] [Valid(teacher)][41][UTT][ AML = 0.97367 | MoV = 0.888336 | VoV = 0.081788 ] [Train: 1080 4207262 [02:33-0860], 0.4.05 tetpc], average loss=-0.499738027824482 [AVERGE | 0.485180] [AVERGE | 0.8889287824482 [AVERGE | 0.8889287824482 ] [AVERGE | 0.88892824482 ] [AVERGE | 0.888924482 ] [AVERGE | 0.88892444 ] [AVERGE | 0.8889244444 ] [AVERGE | 0.88892444 ] [AVERGE | 0.88892444 ] [AVERGE | 0.88892444 ] [AVERGE | 0.8889244 ] [AVERGE | 0.8889244 ] [AVERGE | 0.88892444 ] [AVERGE | 0.8889244 
Valid(teacher)[1/24]UTTI] KMP = 0.884 | LOC = 0.7414 | SRCC = 0.7499 ] [SYS][ MSE = 0.5094 | LCC = 0.8644 | SRCC = 0.8710 ] [Valid(teacher)[1/22]UTTI] KMP = 0.378460 | MOV = 0.886962 | VOV = 0.081715 ] Train: 1080 < 20/22(2 [62:32-6806, 0.4.08 stepts)] Average | coss=-0.4082465805909756 | Valid(teacher) 1:080 | 1060790756 | Valid(teacher) 1:080790756 | Valid(teacher) 1:
[Valid(teacher)][43][UTT][ MSE = 0.8622 | LCC = 0.7397 | SRCC = 0.7493 ] [SYS][ MSE = 0.5328 | LCC = 0.8661 | SRCC = 0.8665 ] [Valid(teacher)][43][UTT][ AML = 0.362729 | MOV = 0.883769 | VOV = 0.081605 ] [Tain: 1086 C2572] [6213768][68, 4.0° Stepl.]
   [Valid(teacher); 190% 022/622 [02:32<00:00, 4.07 step/s]
Average loss=-0.5130141973495483
Valid(teacher): 190% 1906/1906 [00:04<00:00, 224.83 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.8089 | LCC = 0.7438 | SRCC = 0.7514 ] [SYS][ MSE = 0.4873 | LCC = 0.8037 | SRCC = 0.8096 ] [Valid(teacher)][44][UTT][ AML = 0.382721 | MoV = 0.085605 | VoV = 0.081643 ] Train: 1080 227022 [02:3408696, 4.0.4 stept,] Average | loss=-0.5606096885121541 | Valid(teacher): 1080 1806/1806 (0980-4080:00, 228.18 step/s]
[Valid(teacher)][45][UTT][ MSE = 0.8503 | LCC = 0.7416 | SRCC = 0.7508 ] [SYS][ MSE = 0.5264 | LCC = 0.8621 | SRCC = 0.8684 ] [Valid(teacher)][45][UTT][ AML = 0.30742 | MoV = 0.83345 | VoV = 0.891610 ] Train: 1086 2.0722 [02:32:8086, 4.08 stept), average loss-0.51489839775542 Average loss-0.51489839775542 [08:308608, 224.20 step/s]
[Valid(teacher)][46][UTT][ MSE = 0.8617 | LCC = 0.7404 | SRCC = 0.7503 ] [SYS][ MSE = 0.5273 | LCC = 0.8598 | SRCC = 0.8661 ] [Valid(teacher)][46][UTT][ AML = 0.308360 | MoV = 0.082419 | VoV = 0.081584 ] Train: 1080 220722 [0213270806, 4.09 stept.) Average loss=-0.530801227370846 Average loss=-0.530801227370846 [03.040708] Valid(teacher): 1080 1806/1806 [03.0408080, 226.53 step/s]
[Valid(teacher)][47][UT][ MSE = 0.8038 | LCC = 0.7437 | SRCC = 0.7526 | [SYS][ MSE = 0.4860 | LCC = 0.8610 | SRCC = 0.8671 ] [Valid(teacher)][47][UT][ AML = 0.385400 | MoV = 0.885208 | VoV = 0.801508 | Train: 1880 22572 [U2]:348600, 4.0.6 stepl.)
   Train: 180% 622/622 [82:34<80:80, 4.84 step/s]
Average loss=-0.54803466796875
Valid(teacher): 180% 1866/1866 [80:84<80:80, 226.63 step/s]
[Valid(teacher)][40][UTT][ MSE = 0.8412 | LCC = 0.7411 | SRCC = 0.7511 ] [SYS][ MSE = 0.5232 | LCC = 0.8573 | SRCC = 0.8661 ] [Valid(teacher)][40][UTT][ AML = 0.373407 | MoV = 0.679179 | VoV = 0.801448 ] Train: 1808 220/22[20:233408], 4.0e tspt.] Average | Loss=-0.56494690872632 | Average | Loss=-0.56494690872632 | Colored |
[Valid(teacher)][50][UTT][ MSE = 0.7915 | LCC = 0.7466 | SRCC = 0.7557 ] [SYS][ MSE = 0.4828 | LCC = 0.8613 | SRCC = 0.8699 ] [Valid(teacher)][50][UTT][ AML = 0.392288 | MOV = 0.879433 | VOV = 0.881416 ] Train: 1806 C25722 [02:3386986, 4.665 tetps] Average | ciss=-0.566646286546532 | Average | ciss=-0.566646286546532 | CSCC = 0.8698 | CSCC = 0.8698 | CSCC = 0.8698 | CSCC = 0.8699 | CSCC = 0.8698 | CSCC = 0.8698 | CSCC = 0.8699 | CSCC = 0.8699 | CSCC = 0.8698 | CSCC = 0.8699 | CSCC = 0.8699
[Valid(teacher)][51][UTT][ MSE = 0.7408 | LCC = 0.7405 | SRCC = 0.7574 ] [SYS][ MSE = 0.4351 | LCC = 0.8655 | SRCC = 0.8716 ] [Valid(teacher)][52][UTT][ AML = 0.41257 | MoV = 0.888343 | VoV = 0.891406 ] Train: 1086 2.0272 [02:3304696, 4.66 stept, 6.46 stept,
[Valid(teacher)][S2][UTT][ MSE = 0.7160 | LCC = 0.7805 | SRCC = 0.7872 ] [SYS][ MSE = 0.4136 | LCC = 0.8665 | SRCC = 0.8744 ] [Valid(teacher)][S2][UTT][ AML = 0.429405 | MoV = 0.88976 | VoV = 0.08138 ] [Train: 1008/02/26/2 [62:34-0860], 4..03 stept, and stept = 0.88876 | VoV = 0.08138 ] Average loss=-0.5608020808333327 Average loss=-0.560802080833327 | SAVETAGE | LOSS=-0.560802080833327 | SAVETAGE | LOSS=-0.5608020808333327 | LOSS=-0.560802080833327 | LOSS=-0.560802080833327 | LOSS=-0.560802080833327 | LOSS=-0.560802080833327 | LOSS=-0.56080208033327 | LOSS=-0.560808033327 | LOSS=-0.56080208033327 | LOSS=-0.56080208033327 | LOSS=-0.56080208033327 | LOSS=-0.56080208033327 | LOSS=-0.5608020803327 | LOSS=-0.5608020803327 | LOSS=-0.5608020803327 | LOSS=-0.5608020803327 | LOSS=-0.560803327 | LOSS=-0.5608020803327 | LOSS=-0.5608020803327 | LOSS=-0.560802080327 | LOSS=-0.5608020802080327 | LOSS=-0.5608020802080327 | LOSS=-0.560802080327 | LOSS=-0.56080208020802 | LOSS=-0.560
[Valid(teacher)][S3][UTT][ MSE = 0.7891 | LOC = 0.7438 | SRCC = 0.7526 | [SYS][ MSE = 0.4736 | LOC = 0.8014 | SRCC = 0.8708 ] [Valid(teacher)][S3][UTT][ AML = 0.937794 | M6V = 0.678429 | VoV = 0.081355 ] Train: 1080 (2072)2 [02:326-806, 4..08 stept.) Average loss=-0.582927272028257 Average loss=-0.582927272028257 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (30:326-806, 2072)2 [03:326-806, 2072] (3
[Valid(teacher)][64][UTT][ MSE = 0.7200 | LCC = 0.7480 | SRCC = 0.7550 ] [SYS][ MSE = 0.4113 | LCC = 0.8668 | SRCC = 0.8738 ] 
[Valid(teacher)][64][UTT][ AML = 0.428598 | MoV = 0.879429 | VoV = 0.801374 ] 
Taxin: 1886 22072 [0213250869, 4.0.9 stepls] 
Average loss=-0.5797/2501402562 
Valid(teacher): 1880 1866/1806 0180-08080, 228.51 step/s]
[Valid(teacher)][65][UTT][ MSE = 0.7277 | LCC = 0.7473 | SRCC = 0.7542 ] [SYS][ MSE = 0.4182 | LCC = 0.8638 | SRCC = 0.8714 ] [Valid(teacher)][65][UTT][ AML = 0.479643 | MoV = 0.478225 | VoV = 0.801374 ] Train: 1086 225/22[02]23762809, 4.0° steply. Average | loss=-0.59296993717956 | Valid(teacher)] 1089 1260/1269 (0.984080) 217.21 step/s]
[Valid(teacher)][66][UTT][ MSE = 0.7802 | LCC = 0.7439 | SRCC = 0.7520 ] [SYS][ MSE = 0.4430 | LCC = 0.8610 | SRCC = 0.8765 ] [Valid(teacher)][66][UTT][ AML = 0.462222 | MoV = 0.675767 | VoV = 0.601304 ] Train: 1080 227622 [26:233608] 6. 4.65 tetple.
      [Valid(teacher)][55][UTT][ AML = 0.482320 | MoV = 0.0/0/o/
Train: 180% 622/622 [02:33<00:00, 4.05 step/s]
Average loss=-0.5936568379402161
Valid(teacher): 180% 1866/1866 [08:84<00:00, 228.03 step/s]
[Valid(teacher)][88][UTT][ MSE = 0.7900 | LCC = 0.7423 | SRCC = 0.7511 ] [SYS][ MSE = 0.4789 | LCC = 0.8593 | SRCC = 0.8700 ] [Valid(teacher)][68][UTT][ AML = 0.9314.00 | MoV = 0.074023 | VoV = 0.001240 ] Train: 1080 (20722 [02:32:006.00, 4..09 stept.) Average loss=-0.610792671208613 Average loss=-0.610792671208613 [OSS-0.6107966] [08104:00:00, 73.00 | Valid(teacher): 1080 1806/1806 [08104:00:00, 73.
[Valid(teacher)][69][UTT][ MSE = 0.7628 | LCC = 0.7443 | SRCC = 0.7521 ] [SYS][ MSE = 0.4491 | LCC = 0.8600 | SRCC = 0.8709 ] [Valid(teacher)][59][UTT][ AML = 0.4681218 | M6V = 0.673949 | VoV = 0.681243 ] Train: 1606 C2022 [02:238-6806, 4.60 stept), Average | tess=-0.5681/433972287] Average | tess=-0.5681/433972287]
[Valid(teacher)][60][UTT][ MSE = 0.7893 | LCC = 0.7417 | SRCC = 0.7509 ] [STS][ MSE = 0.4788 | LCC = 0.8586 | SRCC = 0.8709 ] [Valid(teacher)][60][UTT][ AML = 0.397788 | MOY = 0.0972322 | VoV = 0.092124 ] Best model performance test:

Text(best): 6% 67/366 [08:0847, ? step/s]/home/x_xlian/.cond/ensylxyppu/lib/python3.8/site-packages/torch/nn/modules/rnn.py:774: UserWarning: RNN module weights are not part of single contiguous chunk of memory. This means they need to be compacted at every integrated by greatly integrating pages. To compact weights again call flatten_parameters(). (Triggered internally at ../aten/src/Alen/native/cudmn/RNN.cpp:708.)

Text(best): 20% 666-666.00, 21.72-55 (step/s)
```

[Test(best)][61][UTT][MSE = 0.8120 | LCC = 0.7383 | SRCC = 0.7438] [SYS][MSE = 0.6593 | LCC = 0.8556 | SRCC = 0.8669] [Test(best)][61][UTT][AML = 0.430595 | MoV = 0.079653 | VoV = 0.001656]