```
[lxygpu] [x_zlian@node@81 DeePMGS]$ python train.py —lamb_c=0 —lamb_t=0 —dataset "bvcc" --data_path '../8VCC/DATA/' --id_table '../8VCC/id_table/' --save_path='runs/bvcc/c0/runsian: 100% A22/4/22 [02:22:00:00, 4.08 step/s] Average [orse-65.3139046427] Valid(teacher): 100% 1006/1006 [00:05:00:00, 195.20 step/s]
[Valid(teacher)][1][UTT][ MSE = 0.6322 | LCC = 0.6889 | SRCC = 0.6894 ] [SYS][ MSE = 0.3614 | LCC = 0.8232 | SRCC = 0.8233 ] [Valid(teacher)][1][UTT][ AM. = 0.38189 | MoV = 0.488188 | VoV = 0.018376 ] Train: 1080 422072 [26:324086] 0.4.88 steps]. Average [0.5=0.15785/1990437973 ] Average [0.5=0.15785/1990437973 ]
[Valid(teacher)][2][UTT][ MSE = 0.4252 | LCC = 0.7299 | SRCC = 0.7311 ] [SYS][ MSE = 0.2479 | LCC = 0.8555 | SRCC = 0.8558 ] [Valid(teacher)][2][UTT][ MM = 0.442817 | MoV = 0.429322 | VoV = 0.007035 ] Train: 1080 422072 [02:31:0809.08 0, 4.10 steps] Average | loss=0.1408069720720429 | Average | loss=0.1408069720720429 | Average | loss=0.1408069720720429 | Loss=0.14080697207209 | 
[Valid(teacher)][3][UTT][ MSE = 0.3767 | LCC = 0.7464 | SRCC = 0.7457 ] [SYS][ MSE = 0.1824 | LCC = 0.8649 | SRCC = 0.8638 ] [Valid(teacher)][3][UTT][ MM. = 0.472382 | MoV = 0.381811 | VoV = 0.089259 ] Tarin: 1084 0.2572 [02:31-0869, 4.41 Eteps]. Average | 10s=0.869758279417399. Average | 10s=0.869758279417399.
[Valid(teacher)][4][UTT][ MSE = 0.3963 | LCC = 0.7551 | SRCC = 0.7539 ] [SY5][ MSE = 0.1785 | LCC = 0.8750 | SRCC = 0.8752 ] [Valid(teacher)][4][UTT][ MM. = 0.483607 | MoV = 0.334116 | VoV = 0.099917 ] Tarin: 1086 x2(527)[221;2206:80, 4.09 teps], Average | 0.5106, 0.5106, 0.490 teps], Average | 0.5106, 0.5106, 0.490 teps], Valid(teacher); 1080 x206, 0.490 teps], Valid(teacher); 1080 x206, 0.490 teps], Valid(teacher); 1080 x206, 0.490 teps]
[Valid(teacher)][5][UTT][ MSE = 0.4254 | LCC = 0.7549 | SRCC = 0.7532 ] [SYS][ MSE = 0.1959 | LCC = 0.8744 | SRCC = 0.8740 ] [Valid(teacher)][5][UTT][ AML = 0.478729 | MoV = 0.326283 ] Vov = 0.018094 ] Train: 1086 425(227) [22:32608] 0.4.07 tep(s)] Average [0.154-0.47653739][V17][5:3] Average [0.154-0.47653739][V17][5:3]
[Valid(teacher)][6][UTT][ MSE = 0.5082 | LCC = 0.7512 | SRCC = 0.7501 ] [SYS][ MSE = 0.2498 | LCC = 0.8713 | SRCC = 0.8718 ] [Valid(teacher)][6][UTT][ AM. = 0.408187 | NeV = 0.299161 | VoV = 0.019789 ] Tain: 1086 22/02/18212240889 0. 4.99 21692] Average [0154-0.4607245313525199] Average [0154-0.4607245313525199]
[Valid(teacher)][7][UTT][ MSE = 0.4787 | LCC = 0.7560 | SRCC = 0.7543 ] [SYS][ MSE = 0.2352 | LCC = 0.8719 | SRCC = 0.8767 ] [Valid(teacher)][7][UTT][ MM. = 0.471219 | N6V = 0.28573 | VoV = 0.089659 ] Tarin: 1086 x2(52) [2612;32608.06 4.497 telps] Average | loss--0.478659464078447 | Average | loss--0.4786594647844 | Average | loss--0.4786594647844 | Average | loss--0.4786594647844 | Average | loss--0.478659467844 | Average | loss--0.4786594647844 | Average | loss--0.478659464784 | Average | loss--0.4786594 | Ave
[Valid(teacher)][8][UTT][ MSE = 8.5421 | LCC = 0.7548 | SRCC = 0.7531 ] [SYS][ MSE = 0.2868 | LCC = 0.8689 | SRCC = 0.8664 ] [Valid(teacher)][8][UTT][ AML = 0.464831 | NeV = 0.265260 | VoV = 0.809554 ] Tarin: 1206 (2702)[2023;20689] 0.409 teps) Average | 0.55504 | Never and 10.5550 | N
[Valid(teacher)][9][UTT][ MSE = 0.6114 | LCC = 0.7511 | SRCC = 0.7498 ] [SYS][ MSE = 0.3469 | LCC = 0.8623 | SRCC = 0.8589 ] [Valid(teacher)][9][UTT][ AML = 0.45796 | Mov = 0.24259 | Vov = 0.088910 ] Train: 1080 < 25/226 [26:32640-80, 4.10 step(s)]
[Valid(teacher)][9][UT:][ AML = 0.435/00 | MOV = 0.240207 |
Train: 180% 622/622 [92:31<00:90, 4.10 step/s]
Average loss=-0.17980578541755576
Valid(teacher): 180% 1866/1866 [00:04<00:00, 224.59 step/s]
[Valid(teacher)][10][UTT][ MSE = 0.6623 | LCC = 0.7500 | SRCC = 0.7468 ] [SYS][ MSE = 0.3933 | LCC = 0.8560 | SRCC = 0.8555 ] [Valid(teacher)][10][UTT][ AML = 0.426223 | MoV = 0.226452 | VoV = 0.608004 ] Train: 1000 5.02722 [02:32460806, 4.09 stept.) average | loss-0.246407[107403836] Average | loss-0.246407[107403836] Average | loss-0.246407[107403836]
[Valid(teacher)][11][UTT][ MSE = 0.7281 | LCC = 0.7448 | SRCC = 0.7440 ] [SVS][ MSE = 0.4469 | LCC = 0.8552 | SRCC = 0.8537 ] [Valid(teacher)][11][UTT][ AML = 0.46167 | MOV = 0.219402 | VOV = 0.097320 ] Train: 1080 2.0722 [261334086], 4.18 stept, 9.4 st
[Valid(teacher)][12][UTT][ MSE = 0.6888 | LCC = 0.7478 | SRCC = 0.7455 ] [SYS][ MSE = 0.4694 | LCC = 0.8588 | SRCC = 0.8563 ] [Valid(teacher)][12][UTT][ AML = 0.41514.3 | MoV = 0.202714 | VoV = 0.697021 ] Train: 1080 (20722 [02:323696] 0.4.08 stepts, 0.4.08 ste
[Valid(teacher)][13][UTT][ MSE = 0.6911 | LCC = 0.7491 | SRCC = 0.7469 ] [SYS][ MSE = 0.4188 | LCC = 0.8593 | SRCC = 0.8570 ] [Valid(teacher)][13][UTT][ AML = 0.415181 | MoV = 0.192436 | VoV = 0.606528 ] Train: 1080 (20/22/2 [62:32-6086] 0. 4.08 stept) average loss=-0.241465404,0796724 [will are considered to the con
[Valid(teacher)][15][UTT][ MSE = 0.6654 | LCC = 0.7491 | SRCC = 0.7473 ] [SYS][ MSE = 0.3816 | LCC = 0.8621 | SRCC = 0.8664 ] [Valid(teacher)][15][UTT][ AML = 0.427378 | MoV = 0.189264 | VoV = 0.695546 ] Train: 1808 2022(2 [62:31648]e. 4.18 stept, 9 average | loss=-0.27280793346384 Valid(teacher): 1808 1806/1808 (0.984468):00, 214.71 step/s]
[Valid(teacher)][16][UTT][ MSE = 0.6911 | LCC = 0.7454 | SRCC = 0.7439 ] [SYS][ MSE = 0.4023 | LCC = 0.8580 | SRCC = 0.8575 ] [Valid(teacher)][16][UTT][ AML = 0.42276 | MOV = 0.171631 | VOV = 0.085111 ] Taxin: 1086 C27022 [02:3346][04], 4.06 stept, 9 Average | Loss-0.366050608763245 Average | Loss-0.366050608763245 [04] (04) [04] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) [05] (05) (05) [05] (05) [05] (05) (05) [05] (05) (05) [05] (05) (05) (05) [05] (05) (05)
[Valid(teacher)][17][UTT][ MSE = 0.6828 | LCC = 0.7465 | SRCC = 0.7453 | [SYS][ MSE = 0.3934 | LCC = 0.8585 | SRCC = 0.8588 ] [Valid(teacher)][17][UTT][ AML = 0.42699 | MoV = 0.165600 | VoV = 0.694871 | Train: 1080 227022 [02:3136400] ed. 4.12 stept,0 | Average | Loss-0.2629068099151663 | Valid(teacher): 1080 1806/1806 | (0.914690) ed. 9.24 stept,0 | Average | Loss-0.2629068099151663 | Valid(teacher): 1080 1806/1806 | (0.914690) ed. 9.24 stept,0 | Average | Loss-0.2629068099151663 | Valid(teacher): 1080 1806/1806 | (0.914690) ed. 9.24 stept,0 | Average | Loss-0.2629068099151663 | Valid(teacher): 1080 1806/1806 | (0.914690) ed. 9.24 stept,0 | Average | Loss-0.2629068099151663 | Valid(teacher): 1080 1806/1806 | (0.914690) ed. 9.24 stept,0 | Average | Loss-0.2629068099151663 | Valid(teacher): 1080 1806/1806 | Valid(t
[Valid(teacher)][18][UTT][ MSE = 0.6927 | LCC = 0.7462 | SRCC = 0.7452 ] [SYS][ MSE = 0.4830 | LCC = 0.8578 | SRCC = 0.8580 ] [Valid(teacher)][18][UTT][ AML = 0.42499 | MoV = 0.169253 | VoV = 0.694692 ] Taxin: 1086 C2322 [02:3284690; 0.4.08 step). Austrage | 1052-0.3299659776924 Austrage | 1052-0.32996776924 Austrage | 1052-0.329967764 Austrage | 1052-0.329967764 Austrage | 1052-0.329967764 Austrage | 1052-0.329967764 Austrage | 1
Valid(teacher)|[39|[UTT]| MSE = 0.6747 | LCC = 0.7460 | SRCC = 0.7445 | [SYS][ MSE = 0.3862 | LCC = 0.8582 | SRCC = 0.8572 ]
[Valid(teacher)|[39|[UTT]| AML = 0.433754 | MOV = 0.156881 | VOV = 0.694386 ]
Train: 1080 420722 [2613146986 0, 4.21 stept,]
Average | Loss-0.380340260259798
Average | Loss-0.380340260259798
Valid(teacher): 1080 1060/10806 [01.84408:00, 218.38 step/s]
[Valid(teacher)][20][UTT][ MSE = 0.6196 | LCC = 0.7487 | SRCC = 0.7473 ] [SYS][ MSE = 0.3377 | LCC = 0.8616 | SRCC = 0.8592 ] [Valid(teacher)][20][UTT][ AML = 0.465844 | MoV = 0.155697 | VoV = 0.694077 ] Train: 1080 22/022 [02:313408] else, 4.18 stept, 9 are page 10ss=0.3464478336437253 Valid(teacher): 1080 1806/1806 (0981460):00, 9 stept, 9 s
[Valid(teacher)][21][UTT][ MSE = 0.6334 | LCC = 0.7490 | SRCC = 0.7479 ] [SVS][ MSE = 0.3437 | LCC = 0.8646 | SRCC = 0.8621 ] [Valid(teacher)][21][UTT][ AML = 0.468640 | MoV = 0.151371 | VoV = 0.693897 ] Train: 1808 2027262 [261324680] e. 4.18 stept, 9 average loss=-0.37253469273744697 
Valid(teacher): 1808 1806/1808 (0.8924698) 225.00 stept, 5
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[Valid(teacher)][22][UTT][ MSE = 0.6070 | LCC = 0.7507 | SRCC = 0.7406 ] [SYS][ MSE = 0.3224 | LCC = 0.8671 | SRCC = 0.8636 ] [Valid(teacher)][22][UTT][ AML = 0.461900 | MoV = 0.147573 | VoV = 0.603660 ] [Train: 1080 2.0272 [02:313600] 60, 4.10 stept, 0.10 s

\text{Valid(teacher)][23][UTT][ MSE = 0.5754 \ [LOC = 0.759 \] SRCC = 0.7523 \] [SYS][ MSE = 0.2970 \] LCC = 0.8704 \] SRCC = 0.8667 ]

[Valid(teacher)][23][UTT][ AML = 0.47509 \] MoV = 0.145249 \] VoV = 0.083389 ]

7: in: 1080 (25/22) (26/33-6806) 0. 4.05 tetps.\]
Average loss=-0.382466453-32434]

Valid(teacher): 108M: 1060/10806 (00:05-080:00, 203.17 step/s)

[Valid(teacher)][Z4][UTT][ MSE = 0.6261 | LCC = 0.7504 | SRCC = 0.7407 ] [SYS][ MSE = 0.3357 | LCC = 0.8691 | SRCC = 0.8665 ] [Valid(teacher)][Z4][UTT][ AML = 0.455781 | MoV = 0.138851 | VoV = 0.083298 ] Train: 1080 <20/2262 [26:32-6806, 4.0.7 stept, 5] Average loss=-0.3966081272201538 | Average loss=-0.3966081272201538 | Valid(teacher): 1080 1360/13060 [00:04-08:00, 220.40 step/s]

[Valid(teacher)][Z5][UTT][ MSE = 0.5869 | LCC = 0.7548 | SRCC = 0.7540 ] [SYS][ MSE = 0.3051 | LCC = 0.8727 | SRCC = 0.8696 ] [Valid(teacher)][Z5][UTT][ AML = 0.472262 | MoV = 0.138022 | VoV = 0.082210 ] Train: 1080 2,02622 [26:32360806, 4.08 stept,0] Average | loss=0.3703422607080194 Valid(teacher): 1080 1806/1806 (0.984608:00, 213.36 step/s)

[Valid(teacher)][Z6][UTT][ MSE = 0.5649 | LCC = 0.7565 | SRCC = 0.7557 ] [SYS][ MSE = 0.2901 | LCC = 0.8715 | SRCC = 0.8673 ] [Valid(teacher)][Z6][UTT][ AML = 0.488967 | MoV = 0.136270 | VoV = 0.883889 ] Train: 1086 220722 [6231246896, 4.18 stept,) average | loss=-0.4397135[3535797] average | loss=-0.4397135[353797] average | loss=-0.4

[Valid(teacher)][27][UTT][ MSE = 0.5473 | LCC = 0.7567 | SRCC = 0.7551 ] [SYS][ MSE = 0.2782 | LCC = 0.8686 | SRCC = 0.8638 ] [Valid(teacher)][27][UTT][ AML = 0.487990 | MoV = 0.133991 | VoV = 0.883024 ] Train: 1080 2.0722 [0213340816, 0.4.10 stept.] Average | loss-0.43723640112080547 Average | loss-0.43723640112080547 [OR 10.43723640112080547]

[Valid(teacher)][28][UTT][ MSE = 0.5271 | LCC = 0.7593 | SRCC = 0.7576 ] [SYS][ MSE = 0.2617 | LCC = 0.8717 | SRCC = 0.8666 ] [Valid(teacher)][28][UTT][ AML = 0.465372 | MoV = 0.133660 | VoV = 0.602916 ] Train: 1080 20722 [02:313608] 0.4.11 step.] Average | loss=0.44931417331640 | Average | loss=0.44931417331640 | SVAID(14008) 0.4.11 step.]

[Valid(teacher)][29][UTT][ MSE = 0.5211 | LCC = 0.7599 | SRCC = 0.7587 ] [SYS][ MSE = 0.2561 | LCC = 0.8724 | SRCC = 0.8665 ] [Valid(teacher)][29][UTT][ AML = 0.467372 | MoV = 0.131282 | VoV = 0.692819 ] Train: 1080 220722 [02132768108 0. 4.09 stept,0] Average loss=-0.4471618558885867 Valid(teacher): 1080 1806/1806 (0812468108, 224.60 stept,s)

[Valid(teacher)][30][UTT][ MSE = 0.5175 | LCC = 0.7608 | SRCC = 0.7599 ] [SYS][ MSE = 0.2524 | LCC = 0.8739 | SRCC = 0.8674 ] [Valid(teacher)][30][UTT][ AML = 0.501809 | MoV = 0.128817 | VoV = 0.002697 ] Train: 1080 (2072/22 [02:32:0806], 4.0° stepts) average loss=-0.459904833314624 Average loss=-0.459904833314624 Section (1.00 - 0.00000) average loss=-0.459904833314624 Section (1.00 - 0.00000) average loss=0.45990483314624 Section (1.00 - 0.00000) average loss=0.4599048 Section (1.00 - 0.000000) average loss=0.4599048 Sec

[Valid(teacher)][31][UTT][ MSE = 0.5071 | LCC = 0.7611 | SRCC = 0.7402 ] [SYS][ MSE = 0.2462 | LCC = 0.8733 | SRCC = 0.8667 ] [Valid(teacher)][31][UTT][ AML = 0.505097 | MoV = 0.126338 | VoV = 0.002577 ] Train: 1000 20722 [02:31304006, 4.10 stept, 0.2000 | Average | 1032-0.469602300511543 | Average | 1032-0.4696023000511543 | Average | 1032-0.4696023000511543 | Average | 1008-106/100606 [0010-0.0006] 226.07 step/s]

[Valid(teacher)][32][UTT][ MSE = 0.5137 | LCC = 0.7601 | SRCC = 0.7586 ] [SYS][ MSE = 0.2531 | LCC = 0.8707 | SRCC = 0.8647 ] [Valid(teacher)][32][UTT][ AML = 0.584499 | MoV = 0.124220 | VoV = 0.802443 ]

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Train: 100% 622/622 [02:32<00:00, 4.08 step/s]
Average loss=-0.4652365446090698
Valid(teacher): 100% 1066/1066 [00:04<00:00, 219.06 step/s]
[Valid(teacher)][33][UTT][ MSE = 0.5888 | LCC = 0.7602 | SRCC = 0.7888 ] [SYS][ MSE = 0.2504 | LCC = 0.6702 | SRCC = 0.8633 ] [Valid(teacher)][33][UTT][ AM = 0.580475 | MOV = 0.123099 | VoV = 0.02300 ] Train: 1086 22/22 [22:1310406 0, 4.11 telps] Average [0154-0.4755704353425] Average [0154-0.4755704353425]
[Valid(teacher)][34][UTT][ MSE = 0.4980 | LCC = 0.7619 | SRCC = 0.7667 ] [SYS][ MSE = 0.2437 | LCC = 0.8769 | SRCC = 0.8660 ] [Valid(teacher)][34][UTT][ AML = 0.51381c | MoV = 0.121397 | VoV = 0.082345 ] Train: 1080 2.0722 [02]:32681eg, 4.09 stept,0 | Average loss-0.49723[383972238] Average loss-0.49723[383972238]
[Valid(teacher)][30][UTT][ MSE = 0.5837 | LCC = 0.7611 | SRCC = 0.7601 ] [SYS][ MSE = 0.2497 | LCC = 0.8664 | SRCC = 0.8641 ] [Valid(teacher)][30][UTT][ AML = 0.511178 | MoV = 0.117541 | VoV = 0.692222 ] Train: 1080 22/522 [23:23-668], 4.08 stept, 9 average loss=-0.5083134.75464088 | Average loss=-0.50838134.75464088 | Average loss=-0.50838134.7546408 | Average loss=-0.5
[Valid(teacher)][37][UTT][ MSE = 0.5028 | LCC = 0.7626 | SRCC = 0.7614 ] [SYS][ MSE = 0.2522 | LCC = 0.8677 | SRCC = 0.8627 ] [Valid(teacher)][37][UTT][ AML = 0.511380 | MoV = 0.114890 | VoV = 0.002127 ] Taxin: 1086 C2522 [02:33846]08, 4.06 stept, 9 area (1.8866) [0.8867] Average [oss-0.51257699230767] Average [oss-0.51257699230767] Valid(teacher): 1088 1086/10806 [00:05-06:00, 210.79 stept/s]
[Valid(teacher)][38][UTT][ MSE = 0.4566 | LCC = 0.7671 | SRCC = 0.7652 ] [SYS][ MSE = 0.2194 | LCC = 0.8711 | SRCC = 0.8663 ] [Valid(teacher)][38][UTT][ AWL = 0.58275 | MoV = 0.15981 | VoV = 0.082979 ] Train: 1086 C2572 [62313468]08, 4.18 stept, 0.48 stept, 0.48 stept, 0.49 stept, 
     Train: 180% 622/622 [82:31:08:08, 4.10 step/s]
Average loss=-0.5222890377044678
Valid(teacher): 180% 1866/1866 [80:84<08:00, 225.52 step/s]
[Valid(teacher)][39][UTT][ MSE = 0.4605 | LCC = 0.7674 | SRCC = 0.7657 ] [SYS][ MSE = 0.2238 | LCC = 0.8700 | SRCC = 0.8641 ] [Valid(teacher)][39][UTT][ AML = 0.529047 | MoV = 0.114109 | VoV = 0.002017 ] Train: 1000 (220722 [2612326080] 0.4.0° stept.) average | loss=-0.539067390437053 | Valid(teacher): 1000 [300.04006] (0.900.0400) | Valid(teacher): 1000.04000 [300.0400] (0.900.0400) | Valid(teacher)
[Valid(teacher)][40][UTT][ MSE = 0.4642 | LCC = 0.7671 | SRCC = 0.7656 ] [SYS][ MSE = 0.2280 | LCC = 0.8683 | SRCC = 0.8615 ] [Valid(teacher)][40][UTT][ AML = 0.581830 | MOV = 0.111366 | VOV = 0.801991 ] Train: 1808 225/22[22]323860898, 4.06 stept,0 | Average | Loss=-0.5831574487680157 | Average | Loss=-0.5831574487680157 | Average | Loss=-0.5831574487680157 | Loss=-0.5831574806160 | 400.84480180, 218.80 step/s]
[Valid(teacher)][41][UTT][ MSE = 0.4712 | LCC = 0.7856 | SRCC = 0.7842 | [SYS][ MSE = 0.2320 | LCC = 0.8670 | SRCC = 0.8613 ] 
[Valid(teacher)][41][UTT][ AML = 0.527376 | MoV = 0.108607 | VoV = 0.081859 ] 
Train: 1080 420722 [02:3336806, 0.4.05 tetps] 
Average loss=-0.5051258572082 
Valid(teacher): 1080 1806/18060 [00:04408:00, 215.94 step/s]
Valid(teacher)[/22[UTI] [MS = 0.4465 | LOC = 0.7881 | SNCC = 0.7641 ] [SYS][ MSE = 0.2139 | LCC = 0.8765 | SRCC = 0.8639 ] [Valid(teacher)[/22[UTI] [AML = 0.53980 | MSV = 0.188431 | VoV = 0.691800 ] Train: 1080 < 20/222 [62:3146908] 8. 4.18 stepts] Average | coss=-0.562272131449023 | Average | coss=-0.56227213149023 | Average | coss=-0.562272131449023 | Average | coss=-0.56227213149023 | Average | co
[Valid(teacher)][43][UTT][ MSE = 0.4389 | LCC = 0.7690 | SRCC = 0.7667 ] [SYS][ MSE = 0.2893 | LCC = 0.8712 | SRCC = 0.8664 ] [Valid(teacher)][43][UTT][ AML = 0.542600 | MoV = 0.18765 | VoV = 0.681775 ] Train: 1086 C25/22 [62:23768][0.4.08 tetps]. 4.08 tetps]
  Train: 109% 622/622 [02:32<00:00, 4.08 step/s]
Average loss=-0.563662052154541
Valid(teacher): 100% 1066/1066 [00:04<00:00, 216.55 step/s]
[Valid(teacher)][45][UTT][ MSE = 0.4583 | LCC = 0.7685 | SRCC = 0.7668 ] [SYS][ MSE = 0.2224 | LCC = 0.8765 | SRCC = 0.8665 ] [Valid(teacher)][45][UTT][ AML = 0.508464 | M6V = 0.104467 | VoV = 0.001712 ] Train: 1000 20722 [02133086904, 4.06 stept,] Average | 10ss=0.572257]27859974 Average | 10ss=0.572257]27859974 [OSS=0.67257]278785974 [OSS=0.67257]278785974 [OSS=0.67257]278787974 [OSS=0.67257]2787974 [OSS=0.67257]278787974 [OSS=0.67257]2787974 [OSS=0.67257]27974 [OSS=0.67257]27
[Valid(teacher)][47][UTT][ MSE = 0.4524 | LCC = 0.7693 | SRCC = 0.7681 ] [SYS][ MSE = 0.2154 | LCC = 0.8745 | SRCC = 0.8764 ] [Valid(teacher)][47][UTT][ AML = 0.543852 | MoV = 0.182810 | VoV = 0.081028 ] Train: 1080 C2022 [223136880] 0.4.10 stept)
  Train: 180% 622/622 [02:31:00:00, 4.10 step/s]
Average loss=-0.5918991890525818
Valid(teacher): 180% 1806/1806 [00:04<00:00, 224.49 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.4541 | LOC = 0.7686 | SRCC = 0.7671 ] [SYS][ MSE = 0.2177 | LOC = 0.8724 | SRCC = 0.8690 ] [Valid(teacher)][48][UTT][ AML = 0.549261 | MoV = 0.100746 | VoV = 0.001580 ] Train: 1080 (207226/216)23264696, 4.09 step), average loss=-0.660778132646193 | Average loss=-0.660778132646193 | Average loss=-0.660778132646193 | Average loss=-0.6607781326646193 | Average loss=-0.6607781326646193 | Average loss=-0.6607781326646193 | Average loss=-0.6607781326646193 | Average loss=-0.660781326646193 | Average loss=-0.66078132
[Valid(teacher)][51][UTT][ MSE = 0.4329 | LCC = 0.7787 | SRCC = 0.7698 ] [SYS][ MSE = 0.2856 | LCC = 0.8717 | SRCC = 0.8675 ] [Valid(teacher)][52][UTT][ AML = 0.553311 | MoV = 0.897293 | VoV = 0.891448 ] Train: 1086 0.25022 [02:32:04869, 4.08 stept, 0.08 ste
[Valid(teacher)][52][UTT][ MSE = 0.4197 | LOC = 0.7717 | SRCC = 0.7700 ] [SYS][ MSE = 0.1974 | LOC = 0.8722 | SRCC = 0.8680 ] [Valid(teacher)][52][UTT][ AML = 0.501835 | MoV = 0.090524 | VoV = 0.001383 ] Train: 1080 (25/22) [62:326-806, 4.0° stept), average loss-0.469239214668737 2 Average loss-0.469239214668737 2 Average loss-0.469239214668737 2 More and the second seco
[Valid(teacher)][63][UTT][ MSE = 0.4163 | LOC = 0.7725 | SRCC = 0.7709 ] [SYS][ MSE = 0.1957 | LOC = 0.8724 | SRCC = 0.8680 ] [Valid(teacher)][63][UTT][ AML = 0.563434 | MeV = 0.095860 | VoV = 0.001354 ] Train: 1080 (20722 [02:314:0806, 4..10 stept,0] Average loss=-0.646236883359314 Average loss=-0.646236883359314 [0380460 [08:08.217.46 step/s]
[Valid(teacher)][64][UTT][ MSE = 0.4276 | LCC = 0.7712 | SRCC = 0.7698 ] [SYS][ MSE = 0.2028 | LCC = 0.6714 | SRCC = 0.8683 ] [Valid(teacher)][64][UTT][ AML = 0.560788 | MoV = 0.093597 | VoV = 0.001324 | Taxin: 1806 C25722 [02132548]09, 4.09 stept), Average | Loss=-0.6807156312099 | Average | Loss=-0.6807156312099 | Valid(teacher): 1808 1806/1806 [08:04-08:08, 224.46 step/s]
[Valid(teacher)][60][UTT][ MSE = 0.4002 | LCC = 0.7730 | SRCC = 0.7700 ] [SYS][ MSE = 0.1849 | LCC = 0.8736 | SRCC = 0.8701 ] [Valid(teacher)][60][UTT][ AML = 0.577577 | MoV = 0.092701 | VoV = 0.091207 ] Train: 1000 20222 [02]23162069, 4.18 stept, 9 are the control of the con
[Valid(teacher)][88][UTT][ MSE = 0.4080 | LCC = 0.7725 | SRCC = 0.7702 ] [SYS][ MSE = 0.1875 | LCC = 0.8740 | SRCC = 0.8708 ] [Valid(teacher)][58][UTT][ AML = 0.574255 | MeV = 0.091100 | VeV = 0.001275 ] Train: 1080 (20722 [02:314:006, 4..11 stept), average loss=-0.671270600300505] Average loss=-0.671270600300505] [SYS][MSE = 0.1875 | Valid(teacher)] [1080 1060/1060 [00:04:00:00], average loss=-0.671270600300505]
[Valid(teacher)][69][UTT][ MSE = 0.3936 | LCC = 0.7727 | SRCC = 0.7700 ] [SYS][ MSE = 0.1779 | LCC = 0.8752 | SRCC = 0.8716 ] [Valid(teacher)][69][UTT][ AML = 0.579924 | MoV = 0.090609 | VoV = 0.001235 ] Train: 1080 220722 [02:313:0608, 4.18 stept, 5] Average loss=-0.076573949203497 | Average loss=-0.076573949203497 | SYSTEM | Construction | Constru
[Valid(teacher)][60][UTT][ MSE = 0.3798 | LCC = 0.7745 | SRCC = 0.7719 ] [SYS][ MSE = 0.1693 | LCC = 0.8779 | SRCC = 0.8743 ] 

[Valid(teacher)][60][UTT][ AML = 0.589721 | MOV = 0.891260 ] 

Best model performance test: 

Test(best): 6% 9/1866 [98:08-07, 2 step/s]/home/x_xlian/.conda/envs/lxyppu/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 call, inly greatly increasing memory usage. To compact weights again call flatten_parameters(). (Triggered internally at ../aten/src/ATen/native/cudnn/RNN.cpp:96d.) 

result = VF.istminput, hr, self_zia_weights, self.bias, self.num_layers, 

Test(best): 1086 1086/1086 [08:66:08.10 15.15.15 step/s]
```

[Text(sex)][6][UTT]] MSE = 0.3576 | LCC = 0.7836 | SMCC = 0.7720 ] [VSY]] MSE = 0.2368 | LCC = 0.8713 | SMCC = 0.8641 ] Text(sex)][1][UTT]] MA = 0.468624 | Nov. = 0.48322 | Vov. = 0.861343 | Nov. = 0.861343 | Claypup | I<sub>X</sub>, ilanphode960 DeePMOS][8] client\_loop: send disconnect: Broken pipe lianpsinyoullanginyous-Mex-enii - %