```
(lxygpu) [x_xlisn@mode843 DesPMOS]S python train.py —lamb_c=0.5 —lamb_t=0 —dataset "bvcc" —data_path '../8VCC/DATA/' —id_table '../8VCC/id_table/' —save_path='runs/bvcc/c5e-1/r Train: 180% 5227/622 [627-32-609-60, 3.98 step/s] Average loss=5637-0 182122806555 [627-609-60, 201-32 step/s] Validiteschers: 180% 1806/1806 [60:05-609-60, 201-32 step/s]
[Valid(teacher)][0][UTT][ MSE = 0.7133 | LCC = 0.4422 | SRCC = 0.4406 ] [SYS][ MSE = 0.5371 | LCC = 0.6071 | SRCC = 0.6462 ] [Valid(teacher)][0][UTT][ AML = 0.305444 | MoV = 0.938191 | VoV = 0.007777 ] Train: 1806 422027 [02:31:08-09.6 4. 4.0 steps] Average [0.5804.750847798] Average [0.5804.750847798] Valid(teacher) [1804.1064798] [0384.0819804.000 | 0894.000 | 089.4400.000 , 224.13 step/s]
[Valid(teacher)][2][UTI][ MSE = 0.5276 | LCC = 0.6407 | SRCC = 0.6517 ] [SYS][ MSE = 0.3079 | LCC = 0.7572 | SRCC = 0.7713 ] [Valid(teacher)][2][UTI][ AM. = 0.425339 | MoV = 0.373603 | VoV = 0.007629 ] Train: 1086 425(22) [62:316:080], 4.09 steps] Average [0.5380,0902659537345678 ] Average [0.5380,0902659537345678 ]
[Valid(teacher)][3][UTT][ MSE = 1.0158 | LCC = 0.6530 | SRCC = 0.6758 ] [SYS][ MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] [Valid(teacher)][3][UTT][ MM. = 0.324600 | MoV = 0.254647 | VoV = 0.000730 ] MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.000730 | MSE = 0.000730 | MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.0006 ] MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.7027 | LCC = 0.7755 | SRCC = 0.000730 | MSE = 0.000730 | MSE = 0.7755 | MSE = 0.775
[Valid(teacher)][4][UTT][ MSE = 1.1832 | LCC = 0.6670 | SRCC = 0.6988 ] [SYS][ MSE = 0.7868 | LCC = 0.7964 | SRCC = 0.8158 ] [Valid(teacher)][4][UTT][ MM. = 0.279822 | MoV = 0.232782 | Vov = 0.818870 ] Tarin: 1864 22(52) [26:13-66.08 0, 4.18 tetps]. Average [oss-0.68776415844751448 ] Average [oss-0.68776415844751448 ]
[Valid(teacher)][5][UTT][ MSE = 1.1858 | LCC = 0.6720 | SRCC = 0.7826 ] [SYS][ MSE = 0.8573 | LCC = 0.7963 | SRCC = 0.822 ] [Valid(teacher)][5][UTT][ AML = 0.277345 | MoV = 0.218441 | VoV = 0.088862 ] Train: 1086 22(272) [22:31048] 0, 4.11 tetys]. Average | 10st-0.835568404.15928 | 0.411 tetys].
[Valid(teacher)][6][UTT][ MSE = 1.0008 | LCC = 0.0644 | SRCC = 0.7102 ] [SYS][ MSE = 0.7657 | LCC = 0.8111 | SRCC = 0.8283 ] [Valid(teacher)][6][UTT][ AML = 0.2706037 | MoV = 0.215770 | VoV = 0.008659 ] Train: 1008 622027 [62:3240806] 0. 44.7 tepts] Average [ois=-0.06157550761217977 Average [ois=-0.06157550761217977 BV] Valid(teacher) [1008 1008/1006 [08:04-000.00, 23.18 step/s]
[Valid(teacher)][7][UTT][ MSE = 1.8064 | LCC = 0.6963 | SRCC = 0.7177 | [SYS][ MSE = 0.6884 | LCC = 0.8288 | SRCC = 0.8346 ] [Valid(teacher)][7][UTT][ MM. = 0.316695 | MoV = 0.288829 | VoV = 0.088325 ] Train: 1086 225027 [262:316:086] 0.4.10 Eteps] Average [0135-0.683826533972183 | Valid(teacher)] 1084-086826533972183 | Valid(teacher) 1084-086926533972183 | Valid(teacher) 1084-08692653972183 | Valid(teacher) 1084-0
[Valid(teacher)][8][UTT][ MSE = 1.8497 | LCC = 0.6990 | SRCC = 0.7216 | [SYS][ MSE = 0.7232 | LCC = 0.8254 | SRCC = 0.8383 ] [Valid(teacher)][8][UTT][ AML = 0.385688 | NoV = 0.196161 | VoV = 0.807748 ] 
Train: 1306 627527 [26232-60469, 4.88 Eteps]. 
Average loss—0.4753997280805662 
Average loss—0.4753997280805662 [0014-002-00, 2014].
[Valid(teacher)][9][UTT][ MSE = 1.1463 | LCC = 0.6997 | SRCC = 0.7234 ] [SYS][ MSE = 0.8869 | LCC = 0.8385 | SRCC = 0.8432 ] [Valid(teacher)][9][UTT][ AML = 0.288745 | Mov = 0.179882 | Vov = 0.886799 ] Train: 1080 < 5/2242 [26:32804:09, 4.09 step(s)]
[Valid(teacher)][9][UT:][ AML = 0.280*/a0 | MOV = 0.1/7002 |
Train: 180% 622/622 [92:32<00:90, 4.09 step/s]
Average loss=-0.13127487897972925
Valid(teacher): 180% 1866/1866 [00:04<00:00, 233.32 step/s]
[Valid(teacher)][10][UTT][ MSE = 1.0959 | LCC = 0.7070 | SRCC = 0.7263 ] [SYS][ MSE = 0.7577 | LCC = 0.8377 | SRCC = 0.8466 ] [Valid(teacher)][10][UTT][ AML = 0.209042 | MoV = 0.172028 | VoV = 0.086414 ] Train: 1080 2.0722 [02]:2376280 | 0.408 teacher] Average | 1083-0.1520802554082705 | Valid(teacher): 1080 1080/108076 | Valid(teacher): 1080 1080 108076 | Valid(t
[Valid(teacher)][11][UTT][ MSE = 1.1186 | LCC = 0.7119 | SRCC = 0.7297 ] [SYS][ MSE = 0.7790 | LCC = 0.8421 | SRCC = 0.8593 ] [Valid(teacher)][11][UTT][ AML = 0.23893 ] MoV = 0.161744 | VoV = 0.866029 ] Train: 1808 2.5272 [26123-6286], 4.08 stept, 9 average | loss=-0.1681925736418764 | Valid(teacher): 1808 1806/1806 (1808-469:00, 230.53 stept)s]
[Valid(teacher)][12][UTT][ MSE = 1.8155 | LCC = 0.7219 | SRCC = 0.7354 ] [SYS][ MSE = 0.6820 | LCC = 0.8561 | SRCC = 0.8561 ] [Valid(teacher)][12][UTT][ AML = 0.38797] | MoV = 0.159511 | VoV = 0.085803 ] Train: 1080 (20722 [02:31:4086], 4.18 stept, 9.4 
[Valid(teacher)][14][UTT][ MSE = 0.9311 | LCC = 0.7310 | SRCC = 0.7416 ] [SYS][ MSE = 0.6023 | LCC = 0.8662 | SRCC = 0.8663 ] [Valid(teacher)][14][UTT][ AML = 0.331961 | MoV = 0.150269 | VoV = 0.005254 ] Train: 1080 22/022 [02:32206408 0. 4.09 stept,) average | loss=-0.2277886247379383 | Valid(teacher): 1080 1806/1809 (000040808) 232.67 step/s]
[Valid(teacher)][16][UTT][ MSE = 0.8425 | LCC = 0.7382 | SRCC = 0.7455 ] [SYS][ MSE = 0.5208 | LCC = 0.8660 | SRCC = 0.8695 ] [Valid(teacher)][16][UTT][ AML = 0.357380 | MoV = 0.143653 | VoV = 0.084665 ] Taxin: 1086 C2072 [0213168]06, 4.10 stept, and an analysis of the control of the contro
[Valid(teacher)][17][UTT][ MSE = 0.8534 | LCC = 0.7392 | SRCC = 0.7471 ] [SYS][ MSE = 0.5316 | LCC = 0.8690 | SRCC = 0.8726 ] [Valid(teacher)][17][UTT][ AML = 0.35388 | MoV = 0.140338 | VoV = 0.604513 ] Train: 1080 220722 [02:3136080] e. 4.10 stept, and a second processed pro
[Valid(teacher)][18][UTT][ MSE = 0.8500 | LCC = 0.7419 | SRCC = 0.7500 ] [SYS][ MSE = 0.5327 | LCC = 0.8703 | SRCC = 0.8736 ] [Valid(teacher)][18][UTT][ AML = 0.352421 | MoV = 0.135643 | VoV = 0.084307 ] Train: 1080 22022 [0213200000 0.4.09 stepts] Average | Loss=0.2611708/570615724 | Average | Loss=0.2611708/570615724 | Average | Loss=0.2611708/570615724 | Average | Loss=0.2611708/570615724 | Average | Loss=0.2611708/50615724 | Average | Loss=0.2611708/5061574 | Average | 
Valid(teacher)|[39|[UTT]| MSE = 0.8320 | LCC = 0.7438 | SRCC = 0.7523 ] [SYS][ MSE = 0.5254 | LCC = 0.8729 | SRCC = 0.8771 ] [Valid(teacher)|[39|[UTT]| AML = 0.355330 | MoV = 0.132804 | VoV = 0.894090 ] Train: 1080 2.02/22 [26:323-6808 0, 4.08 stept.] Average | 10ss-0.29557/3839481246 | Average | 10ss-0.29557/3839481246 | Valid(teacher): 1889.8806/3809 2.91.52 step/s]
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[Valid(teacher)][20][UTT][MSE = 0.8608 | LCC = 0.7435 | SRCC = 0.7532] [SYS][MSE = 0.5431 | LCC = 0.8730 | SRCC = 0.8777] [Valid(teacher)][20][UTT][AML = 0.34980 | MoV = 0.127927 | VoV = 0.093780] Train: 1080 22/022 [02:3134080 = 0.4.15 stept, or constant of the c

[Valid(teacher)][21][UTT][MSE = 0.8543 | LCC = 0.7458 | SRCC = 0.7544 | [SYS][MSE = 0.5407 | LCC = 0.8752 | SRCC = 0.8782] [Valid(teacher)][21][UTT][AML = 0.308397 | MoV = 0.125159 | VoV = 0.083499] Train: 1086 < 2.0722 [0123728680] Average | coss-0.22375609429803] Average | coss-0.22375609429803] Average | coss-0.22375609429803]

[Valid(teacher)][22][UTT][MSE = 0.9134 | LCC = 0.7431 | SRCC = 0.7544] [SYS][MSE = 0.5956 | LCC = 0.8718 | SRCC = 0.8750] [Valid(teacher)][22][UTT][AML = 0.331600 | MoV = 0.118806 | VoV = 0.083377] Train: 1080 (22072 [02:313-0680, 4.11 stept, 0.4] Average loss=-0.3756324473838806 | Valid(teacher): 1080 [1080] 400 (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-080) (080-

\text{Valid(teacher)](23][UTT][MSE = 0.8739 \ LOC = 0.746 \ SRCC = 0.7857 \] [SYS][MSE = 0.5611 \ LOC = 0.8714 \ SRCC = 0.8768 \]

[Valid(teacher)](23][UTT][AML = 0.34649 \ MOV = 0.118476 \ VOV = 0.693299 \]

7:sin: 1080 < 20/22(2) (23:33698) = 0.8, 4.18 stept)

Average | class=0.3555698136060 \ (80:80 + 0.22.23 step/s) \]

[Valid(teacher)][Za][UTT][MSE = 0.88% | LCC = 0.7447 | SRCC = 0.7561] [SYS][MSE = 0.5777 | LCC = 0.8719 | SRCC = 0.8774] [Valid(teacher)][Za][UTT][AML = 0.339641 | MoV = 0.115262 | VoV = 0.683146] Train: 1084 22/522 [26:313-6806] 84. 41 stepts, and a step of the control of the control

[Valid(teacher)][25][UTT][MSE = 0.8776 | LCC = 0.7456 | SRCC = 0.7560] [SYS][MSE = 0.5639 | LCC = 0.8719 | SRCC = 0.8758] [Valid(teacher)][25][UTT][AML = 0.343488 | MoV = 0.113489 | VoV = 0.893076] Train: 1880 22/222 [26:3134680], 4.18 stept, 9 average loss=-0.3649511823647786 Valid(teacher): 1880 1860/1868 (0.892468180, 229.80 step/s)

[Valid(teacher)][27][UTT][MSE = 0.8533 | LCC = 0.7427 | SRCC = 0.7532] [SYS][MSE = 0.5361 | LCC = 0.8710 | SRCC = 0.8749] [Valid(teacher)][27][UTT][AML = 0.3551210 | MoV = 0.109533 | VoV = 0.002038] Train: 1000 2.0722 [0213:04000 0. 4.10 stept.) Average | loss-0.245050802794407 Average | loss-0.245050802794407 [ORDER | Control of the control o

[Valid(teacher)][29][UTT][MSE = 0.8487 | LCC = 0.7446 | SRCC = 0.7540] [SYS][MSE = 0.5335 | LCC = 0.8722 | SRCC = 0.8772] [Valid(teacher)][29][UTT][AML = 0.356411 | MoV = 0.185659 | VoV = 0.092572] Train: 1008 0.27022 [02:3134080 e.d. 4.22 stept,0 and 0.42 stept,0 and 0.4

[Valid(teacher)][30][UTT][MSE = 0.9022 | LCC = 0.7421 | SRCC = 0.7536] [SYS][MSE = 0.5846 | LCC = 0.8698 | SRCC = 0.8754] [Valid(teacher)][30][UTT][AML = 0.33656 | MOV = 0.181458 | VOV = 0.082480] Train: 1080 (20722) [26:336-8086] 08. 4.13 stepts] Average loss=-0.367762625174377 Average loss=-0.367762625174377 Average loss=-0.367762625174377 Average loss=-0.367762625174377 Average loss=-0.367762656174377 Average loss=-0.36776265617437 Average loss=-0.367762656174 Average loss=-0.3677626574 Average loss=-0.367762676 Average loss=-0.3677676 Average loss=-0.36776776 Average loss=-0.3677676 Average loss=-0.3677676 Average loss=-0.36776776 Average loss=-0.36776776 Average loss=-0.3677676 Average loss=-0.36776776 Average loss=-0.36776776 Average loss=-0.36776776 Average loss=-0.36776776 Average loss=-0.367767777 Average loss=-0.36776777 Average loss=-0.36776777 Average loss=

[Valid(teacher)][31][UTT][MSE = 0.8731 | LCC = 0.7442 | SRCC = 0.7539] [SYS][MSE = 0.5616 | LCC = 0.8697 | SRCC = 0.8750] [Valid(teacher)][31][UTT][AML = 0.30965 | MoV = 0.189841 | VoV = 0.892486] Train: 1898 22/022 [62]3346886 = 0.4.11 stept) Average | loss=0.4394322234317817 | Valid(teacher): 1898 1806/1806 (8084-080:00, 232.95 stept)s]

 $[Valid(teacher)] [32] [UTT] [\ MSE = 0.8112 \ | \ LCC = 0.7481 \ | \ SRCC = 0.7553 \] \ [SYS] [\ MSE = 0.5050 \ | \ LCC = 0.8725 \ | \ SRCC = 0.8758 \] \\ [Valid(teacher)] [32] [UTT] [\ AML = 0.371979 \ | \ MOV = 0.101599 \ | \ VOV = 0.002393 \]$

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Train: 100% 622/622 [02:30<00:00, 4.13 step/s]
Average loss=-0.4262475371360779
Valid(teacher): 100% 1066/1066 [00:04<00:00, 233.53 step/s]
[Valid(teacher)][33][UTT][ MSE = 0.8159 | LCC = 0.7469 | SRCC = 0.7555 ] [SYS][ MSE = 0.5164 | LCC = 0.8719 | SRCC = 0.8750 ] [Valid(teacher)][33][UTT][ AM = 0.369952 | MOV = 0.899488 | VoV = 0.892356 ] Train: 1086 2.022 [62:308-006 0. 4.12 telps]. Average | loss=-0.4266664144362144 SUBJECT | Valid(teacher) [308:306 (309:04-008:00, 229.31 step/s]
[Valid(teacher)][34][UTT][ MSE = 0.8181 | LCC = 0.7482 | SRCC = 0.7556 ] [SYS][ MSE = 0.5169 | LCC = 0.8761 | SRCC = 0.8736 ] [Valid(teacher)][34][UTT][ AML = 0.371262 | MoV = 0.097770 | VoV = 0.092266 ] Train: 1008 0.25022 [02]3280480 = 0.409 tept] Average | loss-0.44667080]3381744  
Valid(teacher): 1008 1006/1008 (01044-00:00, 226.64 step/s]
[Valid(teacher)][35][UTT][ MSE = 0.7511 | LCC = 0.7534 | SRCC = 0.7590 ] [SYS][ MSE = 0.4572 | LCC = 0.8739 | SRCC = 0.8770 ] [Valid(teacher)][35][UTT][ AML = 0.401339 | MoV = 0.007927 | VoV = 0.002170 ] Train: 100M 22/22(2)[2313406]08, 4.09 stept,0 | Average | 1032-0.4404511180118740 | Average | 1032-0.4404511180118740 | Average | 1032-0.4404511180118740 | Average | 1032-0.440451180118740 | Average | 1032-0.4404511801180118740 | Average | 1032-0.4404511801180118011801180 | Average | 1032-0.4404511801180118011801180 | Average | 1032-0.440451180118011801180 | Average | 1032-0.44045118011801180 | Average | 1032-0.4404511801180 | Average | 1032-0.4404511801180 | Average | 1032-0.4404511801180 | Average | 1032-0.4404511801180 | Average | 1032-0.440451180 | Average | 1032-0.4404511801180 | Average | 1032-0.440451180 | Average | Average | 1032-0.440451180 | Average | Average | 1032-0.440451180 | Average |
[Valid(teacher)][36][UTT][ MSE = 0.8093 | LCC = 0.7526 | SRCC = 0.7586 ] [SYS][ MSE = 0.5097 | LCC = 0.8733 | SRCC = 0.8774 ] [Valid(teacher)][36][UTT][ AML = 0.372818 | MoV = 0.095572 | VoV = 0.092030 ] Train: 1080 220722 [02:323608] 0, 4.08 stept, 9 average loss=-0.472197978279877 Average loss=-0.472197978279877 average loss=-0.472197978279877 [1081] 1081104608 [0810408:00, 227.56 step/s]
[Valid(teacher)][37][UTT][ MSE = 0.8219 | LCC = 0.7524 | SRCC = 0.7580 ] [SYS][ MSE = 0.5216 | LCC = 0.8735 | SRCC = 0.8777 ] [Valid(teacher)][37][UTT][ AML = 0.356894 | MoV = 0.892233 | VoV = 0.801986 ] Train: 1086 2.0222 [623136480] et al. 4.18 stept.] Average | ciss=-0.472602162131549 | Average | ciss=-0.472602162131549 | Average | ciss=-0.472602162161549 | Average | ciss=-0.4726021621621649 | Average | ciss=-0.4726021621649 | Average | ciss=-0.4726021621649 | Average | ciss=-0.4726021621649 | Average | ciss=-0.4726021621649 | Average | ciss=-0.47260216249 | Average | 
[Valid(teacher)][38][UTT][ MSE = 0.7862 | LCC = 0.7521 | SRCC = 0.7567 ] [SYS][ MSE = 0.4873 | LCC = 0.8750 | SRCC = 0.8781 ] [Valid(teacher)][38][UTT][ AML = 0.382481 | MOV = 0.092175 | VOV = 0.091058 ] Train: 1080 2.0722 [02:31:0806.0, 4.09 stept,] Average | loss=0.480727148069594 Average | loss=0.480727148069594 [03.00.0] Valid(teacher): 1080 1506/1506 [08:08-0408:00, 228.62 step/s]
[Valid(teacher)][39][UTT][ MSE = 0.7611 | LCC = 0.7536 | SRCC = 0.7579 ] [SYS][ MSE = 0.4627 | LCC = 0.8775 | SRCC = 0.8799 ] [Valid(teacher)][39][UTT][ AML = 0.392516 | MoV = 0.090278 | VoV = 0.001810 ] Train: 1008 0.25022 [26:313-6086], 4.11 stept, 9.1 stept, 9.
[Valid(teacher)][40][UTT][ MSE = 0.7452 | LCC = 0.7543 | SRCC = 0.7582 ] [SYS][ MSE = 0.4479 | LCC = 0.8788 | SRCC = 0.8885 ] [Valid(teacher)][40][UTT][ AML = 0.399515 | MoV = 0.88874 | VoV = 0.081740 ] Train: 1008 (25/22)[22/33-0860], 4.12 step[5] Average | Loss=0.48846682/051574 | Valid(teacher): 1008 1006/1006 [00:04-08:00, 233.42 step/s]
Valid(teacher)[1/24]UTTI] KMP = 0.7200 | LOC = 0.756/] SNCC = 0.761] [SYS][ MSE = 0.4296 | LCC = 0.8812 | SRCC = 0.8830 ] [Valid(teacher)[1/22]UTTI] KMP = 0.41196 | MOV = 0.887472 | VOV = 0.881065 ] Train: 1080 < 20/222 (26/33-6806) 8, 4.13 stepts] Average | coss=-0.5122/8334990845 | Average | coss=-0.5122/834990845 | Average | cos
[Valid(teacher)][43][UTT][ MSE = 0.7187 | LCC = 0.7556 | SRCC = 0.7588 ] [SYS][ MSE = 0.4294 | LCC = 0.8778 | SRCC = 0.8882 ] [Valid(teacher)][43][UTT][ AML = 0.41553 | MoV = 0.885685 | VoV = 0.681683 ] Train: 1808.02372[2623246896, 4.0° stept.]
   Train: 109% 622/622 [82:32:08:08, 4.07 step/s]
Average loss=-0.5318480730056763
Valid(teacher): 100% 1066/1066 [00:04<00:00, 226.86 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.7220 | LCC = 0.7543 | SRCC = 0.7571 ] [SYS][ MSE = 0.4305 | LCC = 0.8752 | SRCC = 0.8759 ] [Valid(teacher)][44][UTT][ AML = 0.44714 | MoV = 0.685149 | VoV = 0.601572 ] Train: 1080 220/22 [02:313408] e.d. 1.2 stepl. 4.12 ste
[Valid(teacher)][45][UTT][ MSE = 0.7222 | LCC = 0.7552 | SRCC = 0.7582 ] [SYS][ MSE = 0.4326 | LCC = 0.8750 | SRCC = 0.8736 ] [Valid(teacher)][45][UTT][ AML = 0.415127 | MoV = 0.803834 | VoV = 0.801526 ] Train: 1086 2.0222 [0.1238-0869, 4.12 stept,] Average | loss-0.5323.6158971234 | Valid(teacher); 1089.106/1089.0736.0736 | Valid(teacher); 1089.106/1089.0736.0736 | Valid(teacher); 1089.106/1089.0736.0736 | Valid(teacher); 1089.106/1089.0736.0736 | Valid(teacher); 1089.106/1089.0736 | Va
[Valid(teacher)][47][UTT][ MSE = 0.6446 | LOC = 0.7623 | SROC = 0.7635 | [SYS][ MSE = 0.3630 | LOC = 0.8822 | SROC = 0.8819 ] [Valid(teacher)][47][UTT][ AML = 0.458442 | NoV = 0.884142 | VoV = 0.801444 | Train: 1804 22/622 [62:33:46966, 4.10 stept)] Average | loss=-0.556157520760565 | A.10 stept) Average | loss=-0.556157520760565 | A.10 stept) | Valid(teacher): 1808 1306/13060 [60:04:40:00, 28.35 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.6474 | LCC = 0.7615 | SRCC = 0.7628 ] [SYS][ MSE = 0.3637 | LCC = 0.8888 | SRCC = 0.8816 ] [Valid(teacher)][48][UTT][ AML = 0.468183 | MSV = 0.882683 | VOV = 0.001382 ] Train: 1008 0.25022 [02123:02106.4.08 text] Average | 1018-0.663740[268449544] Average | 1018-0.663740[26844964] Avera
[Valid(teacher)][50][UTT][ MSE = 0.6787 | LCC = 0.7579 | SRCC = 0.7610 ] [SYS][ MSE = 0.3916 | LCC = 0.88800 | SRCC = 0.8814 ] [Valid(teacher)][50][UTT][ AML = 0.441720 | MoV = 0.679377 | VoV = 0.881348 ] Taxin: 1806 C2022[02]2378609, 4.09 stept), average | ciss=-0.5887317923605780 | Average | ciss=-0.5887317923605790 | Average | ciss=-0.588731790 | Average
[Valid(teacher)][S1][UTT][ MSE = 0.6545 | LCC = 0.7686 | SRCC = 0.7332 ] [SYS][ MSE = 0.3688 | LCC = 0.8826 | SRCC = 0.8835 ] [Valid(teacher)][S1][UTT][ AML = 0.453825 | MOV = 0.679372 | VOV = 0.691356 ] Train: 1086 2.0722 [02:3336486], 4.05 tetpl. 4.05 tetp
[Valid(teacher)][52][UTT][ MSE = 0.6299 | LCC = 0.7618 | SRCC = 0.7639 ] [SYS][ MSE = 0.3481 | LCC = 0.8822 | SRCC = 0.8827 ] [Valid(teacher)][52][UTT][ AML = 0.468129 | MoV = 0.679187 | VoV = 0.601303 ] Train: 1080 420722 [02:32-6806, 4..08 stept, 6] Average | closs=-0.5835608073012 Valid(teacher)] = 1080 126073012 Valid(teacher) = 1080 126073012 
[Valid(teacher)][63][UTT][ MSE = 0.6233 | LOC = 0.7604 | SRCC = 0.7619 ] [SYS][ MSE = 0.3397 | LOC = 0.8804 | SRCC = 0.8817 ] [Valid(teacher)][63][UTT][ AML = 0.475142 | M6V = 0.678709 | VoV = 0.081283 ] Train: 1080 (220722 [02:312408]0, 4.11 stept), average loss=-0.5006051397323080 | Average loss=-0.50060513973080 | Average loss=-0.5006051397323080 | Average loss=-0.5006051397323080 | Average loss=-0.5006051397323080 | Average loss=-0.50060513973230 | Average loss=-0.50060513973230 | Average loss=-0.
[Valid(teacher)][64][UTT][ MSE = 0.5992 | LCC = 0.7628 | SRCC = 0.7638 ] [SYS][ MSE = 0.3226 | LCC = 0.8815 | SRCC = 0.8816 ] [Valid(teacher)][54][UTT][ AML = 0.488388 | MoV = 0.678468 | VoV = 0.601233 ] Tarin: 1860 (2072) [213:23648] (e.d., 4.18 stept), Average | tess=-0.5910.768376048] Average | tess=-0.5910.768376048] (e.d., 4.18 stept), average | tess=-0.5910.768376048]
[Valid(teacher)][65][UTT][ MSE = 0.5942 | LCC = 0.7625 | SRCC = 0.7632 ] [SYS][ MSE = 0.3161 | LCC = 0.8824 | SRCC = 0.8827 ] [Valid(teacher)][65][UTT][ AML = 0.493962 | MoV = 0.477655 | VoV = 0.88121 ] Train: 1806 22072 [021237680], 4.09 stept). Average | 10ss-0.59828733317726 | Average | 10ss-0.59828733317726 | Valid(teacher): 1808 1806/1806 [08:04:08:08, 229.14 step/s]
[Valid(teacher)][66][UTT][ MSE = 0.5921 | LCC = 0.7623 | SRCC = 0.7629 | [SYS][ MSE = 0.3142 | LCC = 0.8832 | SRCC = 0.8839 ] [Valid(teacher)][66][UTT][ AML = 0.495233 | MoV = 0.875795 | VoV = 0.081190 ] Train: 1080 225722 [26123260808, 4.09 stept.)
      [Valid(teacher)][55][UTT][ AML = 0.49b238 | MoV = 0.0/o/vp
Train: 180% 622/622 [02:32<00:00, 4.09 step/s]
Average loss=-0.5998373031516211
Valid(teacher): 180% 1866/1866 [08:84<00:00, 227.28 step/s]</pre>
[Valid(teacher)][88][UTT][ MSE = 0.5824 | LCC = 0.7634 | SRCC = 0.7635 ] [SYS][ MSE = 0.3844 | LCC = 0.8840 | SRCC = 0.8848 ] [Valid(teacher)][68][UTT][ AML = 0.589866 | M6V = 0.676333 | VoV = 0.081170 ] Train: 1080 (20722 [02:380866), 0.4.13 stept,) average loss=-0.61554485594463 | Valid(teacher): 1080 12607-12608 (00:084080:00, 230.90 step/s)
[Valid(teacher)][69][UTT][ MSE = 0.5782 | LCC = 0.7631 | SRCC = 0.7636 | [SYS][ MSE = 0.2985 | LCC = 0.8844 | SRCC = 0.8852 ] 
[Valid(teacher)][69][UTT][ AML = 0.581326 | MoV = 0.076099 | VoV = 0.001182 ] 
Train: 1804 22/222 [26:334:0869, 4.18 stept,) 
Average loss=-0.5695861683661785 | Average loss=-0.5695861836861785 | Average loss=-0.56958618361785 | Average loss=-0.5695861836185 | Average loss=-0.569586185 | Average loss=-
[Valid(teacher)][60][UTT][ MSE = 0.5502 | LCC = 0.7655 | SRCC = 0.7657 ] [SYS][ MSE = 0.2747 | LCC = 0.8875 | SRCC = 0.8877 ] [Valid(teacher)][60][UTT][ AML = 0.510552 | MoV = 0.801053 ] Best model performance test:

Text(best): 6% 67/1866 [98:8947, ? step/s]/home/s_x1ian/.conds/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 integrated by greatly integrating usage. To compact weights again call flatten_parameters(). (Triggered internally at ../sten/src/Alen/native/cudnn/RNN.cpp:7968.)

result = VF.istminput, hr, self_ziag_weights, self.bias, self.num_layers,
Text(best): 1086 1660/1866 (98-640-86, 21.56 step/s) step/s)
```

[Test(best)][61][UTT][MSE = 0.7056 | LCC = 0.7239 | SRCC = 0.7177] [SYS][MSE = 0.5125 | LCC = 0.8527 | SRCC = 0.8563] [Test(best)][61][UTT][AML = 0.480673 | MoV = 0.07587 | VoV = 0.001268]