```
(lxygpu) [x_xlian@node@02 DeePMS]S gython train.py --lamb_c=1.5 --lamb_t=0 --dataset "bvcc" --data_path './8VCC/DATA/' --id_table './8VCC/id_table/' --save_path='runs/bvcc/c15e-1/ru
Train: 189% (222/022 (02:05:000:00, 3.99 step/s)
Average loss=7092, 7000.12821320.329
Average loss=7092, 7000.12821320.329
Average loss=7092, 7000.12821320.329
Average loss=7092, 7000.12821320.329
[Valid(teacher)][0][UTI][ MSE = 2.1265 | LCC = 0.4769 | SRCC = 0.4964 ] [SYS][ MSE = 1.7767 | LCC = 0.6282 | SRCC = 0.6524 ] [Valid(teacher)][0][UTI][ AML = 0.207097 | MoV = 0.929889 | Vov = 0.929389 ] Train: 180% 225/226 [26:3368-086], 4.66 steps] Average [0.5896, 05555645182/48] Valid(teacher) [180% 1806/1806 [08:94-08:08, 216.79 step/s]
[Valid(teacher)][1][UTT][ MSE = 0.8082 | LCC = 0.5723 | SRCC = 0.5831 ] [SYS][ MSE = 0.5751 | LCC = 0.7121 | SRCC = 0.7214 ] [Valid(teacher)][1][UTT][ AM. = 0.328241 | MoV = 0.746156 | VoV = 0.055176 ] Train: 180% 225(22) [22:32:08-08.06, 4.88 steps]. Average [0.5380.3783398710503055] Average [0.5380.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.378339871050305] [0.5880.37833971050305] [0.5880.37833971050305] [0.5880.37833971050305] [0.5880.37833971050305] [0.5880.37833971050305] [0.5880.3783397105005] [0.5880.3783397105005] [0.5880.3783397105005] [0.5880.378339710505] [0.5880.378339710505] [0.5880.378339710505] [0.5880.378339710505] 
[Valid(teacher)][2][UTT][ MSE = 0.9167 | LCC = 0.6333 | SRCC = 0.6567 ] [SYS][ MSE = 0.6640 | LCC = 0.7584 | SRCC = 0.7651 ] [Valid(teacher)][2][UTT][ AM. = 0.356674 | MoV = 0.487523 | VoV = 0.033195 ] Train: 1804 5265272 [62:346-0896] 4. 4.03 steps] Average [0.5380.31594658269097] Valid(teacher) [1804.1805.82609097] Valid(teacher) [1804.1806.1808.4608:08, 213.75 step/s]
[Valid(teacher)][4][UTT][ MSE = 0.6796 | LCC = 0.6855 | SRCC = 0.6914 ] [SYS][ MSE = 0.4261 | LCC = 0.7917 | SRCC = 0.8015 ] [Valid(teacher)][4][UTT][ AML = 0.439974 | MeV = 0.795492 | VeV = 0.012055 ] [Tain: 1.0804 C22/C2] (26:336-0609, 4. 65 sterp) 6. 4. 65 sterp)
  [Valid(teacher);[4][U1][] NML = 0.4197/4 | MOV - 0.270472 |
Train: 180% 622/622 [82:33<00:90, 4.05 step/s]
Average loss=0.2541307508945465
Valid(teacher): 180% 1866/1866 [80:04<00:00, 214.28 step/s]
[Valid(teacher)][6][UTT][ MSE = 0.7074 | LCC = 0.7088 | SRCC = 0.7127 ] [SYS][ MSE = 0.4508 | LCC = 0.8166 | SRCC = 0.8251 ] [Valid(teacher)][6][UTT][ AML = 0.409021 | MoV = 0.264058 | VoV = 0.009573 ] Train: 1008 422072 [02:3304080] 0. 4.04 steps] Average | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405 | 0.15405
[Valid(teacher)][7][UTT][ MSE = 8.7172 | LCC = 0.7168 | SRCC = 0.7198 ] [SYS][ MSE = 0.4600 | LCC = 0.8223 | SRCC = 0.8380 ] [Valid(teacher)][7][UTT][ MM. = 0.40794 | NoV = 0.752180 | VoV = 0.009562 ] 
Train: 1086 0.2752 [02:32:0406, .4.08 tetps]. 
Train: 1086 0.2752 [02:32:0406, .4.08 tetps]. 
Valid(teacher): 1086 1266/1266 [00:05:00:00, 205.64 step/s]
[Valid(teacher)][8][UTT][ MSE = 8.7878 | LCC = 8.7249 | SRCC = 8.7272 | [SYS][ MSE = 8.4556 | LCC = 8.8268 | SRCC = 8.8362 ] 
[Valid(teacher)][8][UTT][ MM. = 4.418787 | NoV = 8.238551 | VoV = 8.089164 ] 
Tarmin: 1086 02172[0215504896, 4.61 steps] 
Average loss=8.06217125750570254 
Valid(teacher): 1088 1086/1086 [08195408:08, 203.68 step/s]
[Valid(teacher)][9][UTT][ MSE = 0.7672 | LCC = 0.7285 | SRCC = 0.7389 ] [SYS][ MSE = 0.5123 | LCC = 0.8299 | SRCC = 0.8370 ] [Valid(teacher)][9][UTT][ AML = 0.939246 | Mov = 0.21245 | Vov = 0.088697 ] Train: 1080 < 25/2242 [26:233602496, 4.06 step(s)]
Train: 100% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=8.03554191440343857
Valid(teacher): 100% 1066/1066 [00:05<00:00, 212.94 step/s]
[Valid(teacher)][18][UTT][ MSE = 0.7492 | LCC = 0.7370 | SRCC = 0.7388 ] [SYS][ MSE = 0.5617 | LCC = 0.8365 | SRCC = 0.8434 ] [Valid(teacher)][18][UTT][ AML = 0.460260 | MoV = 0.211334 | VoV = 0.608192 ] Train: 1080 2.0722 [02133040804] 7982 Average | loss=0.02899/21008457985 | Average | Average | loss=0.02899/21008457985 | Average | loss=0.0
[Valid(teacher)][11][UTT][ MSE = 0.7922 | LCC = 0.7385 | SRCC = 0.7405 ] [SVS][ MSE = 0.5462 | LCC = 0.8366 | SRCC = 0.8445 ] [Valid(teacher)][11][UTT][ AML = 0.387636 | M6V = 0.198897 | VoV = 0.897624 ] Train: 1886 226/22 [26:338696], 4.06 stept, 9 average loss=-0.0812415335055163392 Valid(teacher): 1886 1866/186 (0.895696); 90, 210.42 step/s]
[Valid(teacher)][12][UTT][ MSE = 0.8777 | LCC = 0.7374 | SRCC = 0.7407 ] [SYS][ MSE = 0.6268 | LCC = 0.8354 | SRCC = 0.8434 ] [Valid(teacher)][12][UTT][ AML = 0.951298 | MoV = 0.183101 | VoV = 0.086928 ] Train: 1080 4207262 [02:313-6806, 4.18 stept, 9] Average loss=0.08094134850802281 | Average loss=0.08094134850802281 | SRCC = 0.8434 | SRCC = 0.84
[Valid(teacher)][13][UTT][ MSE = 0.9714 | LCC = 0.7351 | SRCC = 0.7403 ] [SYS][ MSE = 0.7160 | LCC = 0.8331 | SRCC = 0.8428 ] [Valid(teacher)][13][UTT][ AML = 0.332380 | MoV = 0.168006 | VoV = 0.086227 ] Train: 1080/25/262 [26:324-0869, 4.03 stept,] Average loss=-0.8676808984233.75 [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164] [0.0164]
[Valid(teacher)][14][UTT][ MSE = 0.9249 | LCC = 0.7396 | SRCC = 0.7440 | [SYS][ MSE = 0.6744 | LCC = 0.8351 | SRCC = 0.8428 ] [Valid(teacher)][14][UTT][ AML = 0.34691 | MoV = 0.162659 | VoV = 0.095810 ] Train: 1080 227622 [621330840e] 0. 40.0 stept, 0. 40.0 ste
[Valid(teacher)][16][UTT][ MSE = 1.8338 | LCC = 0.7342 | SRCC = 0.7466 | [SYS][ MSE = 0.7764 | LCC = 0.8286 | SRCC = 0.8349 ] [Valid(teacher)][16][UTT][ AML = 0.316818 | MoV = 0.14422 | VoV = 0.084753 ] Train: 1086 C2022 [02:338648], 4.0. stept, 9 are and 10.8468 | Colored to 1.8468 | 
[Valid(teacher)][17][UTT][ MSE = 1.6591 | LCC = 0.7320 | SRCC = 0.7393 ] [SYS][ MSE = 0.7994 | LCC = 0.8257 | SRCC = 0.8310 ] [Valid(teacher)][17][UTT][ AML = 0.309651 | MoV = 0.130961 | VoV = 0.004380 ] Train: 1008 0.27022 [021330800] 0.4.00 stepts | 0.400 ste
[Valid(teacher)][18][UTT][ MSE = 1.0800 | LCC = 0.7313 | SRCC = 0.7388 ] [SYS][ MSE = 0.8163 | LCC = 0.8262 | SRCC = 0.8365 ] [Valid(teacher)][18][UTT][ AML = 0.38312 | MoV = 0.131832 | VoV = 0.094208 ] Train: 1080 22/022 [02:330800;08 | 4.05 stept,0 | 4.05 ste
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[Valid(teacher)][21][UTT][ MSE = 1.1803 | LCC = 0.7318 | SRCC = 0.7400 ] [SYS][ MSE = 0.8329 | LCC = 0.8285 | SRCC = 0.8348 ] [Valid(teacher)][21][UTT][ AML = 0.290880 | MOV = 0.116128 | VOV = 0.893447 ] Train: 1.086 < 22022 [6212376816, 4.0° stept,0] Average | ciss-0.1709755305808107] Average | ciss-0.1709755305808107] Average | ciss-0.1709755305808107]

[Valid(teacher)][22][UTT][ MSE = 1.1108 | LCC = 0.7321 | SRCC = 0.7415 ] [SVS][ MSE = 0.8495 | LCC = 0.8280 | SRCC = 0.8355 ] [Valid(teacher)][22][UTT][ AML = 0.292860 | MoV = 0.112267 | VoV = 0.003335 ] Train: 1080 2.2672 [26:324-0866], 4.08 stept, 9 average | loss=-0.1928512954078613 | Average | loss=-0.1928512954078613 | Valid(teacher): 1080 1806/1806 (0.8185-0.08) 2.99.89 step/s]

\text{Valid(teacher)][23][UTT][ MSE = 1.1978 | LOC = 0.7344 | SRCC = 0.7433 ] [SYS][ MSE = 0.8281 | LCC = 0.8312 | SRCC = 0.8371 ] [Valid(teacher)][23][UTT][ AML = 0.295340 | MoV = 0.109948 | VoV = 0.089227 ] Train: 1080 < 20/5/22 [02:33-080]08, 4.00 stept, 0.00 stept,

[Valid(teacher)][Z4][UTT][ MSE = 1.1253 | LCC = 0.7328 | SRCC = 0.7417 ] [SYS][ MSE = 0.8430 | LCC = 0.8287 | SRCC = 0.8342 ] [Valid(teacher)][Z4][UTT][ AML = 0.288980 | MoV = 0.106478 | VoV = 0.083041 ] Train: 1080 (20/22) [26:328-069.0, 4.06 stept, 0.05 | 4.05 stept, 0.05 stept, 0.05 | 4.05 stept, 0.05 stept

| Walid(teacher)||Z5||UTT|| MSE = 1.1517 | LOC = 0.7322 | SRCC = 0.7418 | [SYS]| MSE = 0.8694 | LOC = 0.8271 | SRCC = 0.8336 ] |
| Walid(teacher)||Z5||UTT|| AML = 0.279834 | MoV = 0.183692 | VoV = 0.082936 | |
| Train: 1808 (22/622 [62:133-686], 4..66 stept, 9]
| Average | Loss=-0.215195636536555 |
| Valid(teacher) | 1808 | 1806/1806 (80:85-680:80, 194.67 stept, s) |

[Valid(teacher)][27][UTT][ MSE = 1.6683 | LCC = 0.7395 | SRCC = 0.7456 ] [SYS][ MSE = 0.7967 | LCC = 0.8324 | SRCC = 0.8356 ] [Valid(teacher)][27][UTT][ AML = 0.298955 | MoV = 0.192601 | VoV = 0.092806 ] Train: 1080 2.0262 [26134-08696], 4.0.6 stept,0 | Average loss=-0.2470829902501765 | Valid(teacher): 1080 1806/1805 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 1806 | 4080 180

[Valid(teacher)][28][UTT][ MSE = 1.8851 | LCC = 0.7389 | SRCC = 0.7457 ] [SYS][ MSE = 0.8081 | LCC = 0.8359 | SRCC = 0.8466 ] [Valid(teacher)][28][UTT][ AML = 0.23984 | MoV = 0.189446 | VoV = 0.602750 ] Train: 1080 220722 [021;2308400, 4.0.9 stept, 0.0.9 stept, 0.0

[Valid(teacher)][29][UTT][ MSE = 1.8311 | LCC = 0.7486 | SRCC = 0.7475 ] [SYS][ MSE = 0.7523 | LCC = 0.8366 | SRCC = 0.8467 ] [Valid(teacher)][29][UTT][ AML = 0.312538 | MoV = 0.189931 | VoV = 0.082739 ] Train: 1808 227622 [621336880e] 80. 4.06 stept, 9 are replaced as a constant of the constant of th

 $[Valid(teacher)][32][UTT][ \ MSE = 1.0708 \ | \ LCC = 0.7358 \ | \ SRCC = 0.7441 \ ] \ [SYS][ \ MSE = 0.7886 \ | \ LCC = 0.8297 \ | \ SRCC = 0.8326 \ ] \ [Valid(teacher)][32][UTT][ \ AML = 0.301380 \ | \ MOV = 0.909390 \ | \ VOV = 0.902414 \ ]$ 

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[Valid(teacher)][35][UTT][ MSE = 0.9330 | LCC = 0.7426 | SRCC = 0.7493 ] [SYS][ MSE = 0.7650 | LCC = 0.8344 | SRCC = 0.8380 ] [Valid(teacher)][35][UTT][ AML = 0.325777 | MoV = 0.092894 | VoV = 0.092321 ] Train: 1080 2.0272 [26132306982.0853] Average | 1035-0.35172508922.0853 | Average | 1035-0.35172508922.0853 | Average | 1035-0.35172508922.0853 | Average | 1035-0.35172508922.0853 | Average | 1035-0.0517250892.0853 | Average | 1035-
[Valid(teacher)][37][UTT][ MSE = 0.9709 | LCC = 0.7431 | SRCC = 0.7506 ] [SYS][ MSE = 0.6907 | LCC = 0.8369 | SRCC = 0.8395 ] [Valid(teacher)][37][UTT][ AML = 0.331429 | MoV = 0.888700 | VoV = 0.002206 ] Taxin: 1006 C20722 [02:3306810, 4.0.0 stept,) average | Loss-0.503253[464697084 Average | Loss-0.503253[46497084 Average | Loss-0.50325[46497084 Average | 
[Valid(teacher)][39][UTT][ MSE = 0.9659 | LCC = 0.7486 | SRCC = 0.7539 ] [SYS][ MSE = 0.6323 | LCC = 0.8412 | SRCC = 0.8427 ] [Valid(teacher)][39][UTT][ AML = 0.353513 | MoV = 0.888547 | VoV = 0.692608 ] Train: 1080 2,5262 [26:123-6608, 4.0.9 stept, 9] Average | Loss=-0.369715/690632234 | Average | Loss=-0.369715/69063234 | Average | Loss=-0.369715/690632234 | Average | Loss=-0.369715/69063224 
[Valid(teacher)][40][UTT][ MSE = 0.8771 | LCC = 0.7504 | SRCC = 0.7555 ] [SYS][ MSE = 0.6047 | LCC = 0.8442 | SRCC = 0.8452 ] [Valid(teacher)][40][UTT][ AML = 0.304645 | MOV = 0.807250 | VOV = 0.002030 ] Train: 1080 220722 [26123760806 0, 4.0° stept.) average | loss=0.42180258093497] Average | loss=0.42180258093497] average | loss=0.42180258093497] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [10812602608] [
[Valid(teacher)][41][UTT][ MSE = 0.8586 | LCC = 0.7521 | SRCC = 0.7558 ] [SYS][ MSE = 0.5858 | LCC = 0.8461 | SRCC = 0.8464 ] [Valid(teacher)][42][UTT][ AML = 0.305646 | MoV = 0.886626 | VoV = 0.081999 ] [Train: 1080 4207262 [02:33-6806], 0.4. 06 stepts, 0.4. 06 stepts,
[Valid(teacher)][42][UTT][ MSE = 0.8986 | LCC = 0.7580 | SRCC = 0.7544 ] [SYS][ MSE = 0.6200 | LCC = 0.8452 | SRCC = 0.8442 ] [Valid(teacher)][42][UTT][ AML = 0.35434 | MoV = 0.883951 | VoV = 0.001924 ] Train: 100% 20/26/2 [62:34-608]06, 4.03 stept, 0.03 ste
[Valid(teacher)][43][UTT][ MSE = 0.8459 | LCC = 0.7535 | SRCC = 0.7566 ] [SYS][ MSE = 0.5720 | LCC = 0.8461 | SRCC = 0.8476 ] [Valid(teacher)][43][UTT][ AML = 0.372480 | MOV = 0.884286 | VOV = 0.88192 ] Train: 1808 C20727 [62:334680], 4.0 stept, 0.0 stept, 0.4 ste
    [Valid(teacher)][43][U11][ AML = 0.3/2408 | MOV = 0.084200 |
Train: 100% 622/622 [02:33<00:00, 4.04 step/s]
Average loss=-0.44647398591841565
Valid(teacher): 100% 1066/1066 [00:04<00:00, 215.81 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.8857 | LCC = 0.7552 | SRCC = 0.7582 ] [SYS][ MSE = 0.5379 | LCC = 0.8489 | SRCC = 0.8481 ] [Valid(teacher)][44][UTT][ AML = 0.388139 | MoV = 0.883553 | VoV = 0.801694 ] Train: 1086 C25/22 [02:3386469, 4..04 stept), average | cos=-0.43864/537128821285 | Average | cos=-0.43864/537128821285 | Average | cos=-0.43864/537128821285 | Cos=-0.43864/5371285 | Cos=-0.43864/537128821285 | Cos=-0.43864/5371285 | Cos=-0.438
[Valid(teacher)][45][UTT][ MSE = 0.8372 | LCC = 0.7529 | SRCC = 0.7568 ] [SYS][ MSE = 0.5664 | LCC = 0.8473 | SRCC = 0.8463 ] [Valid(teacher)][45][UTT][ AML = 0.377339 | MoV = 0.081247 | VoV = 0.081265 ] Train: 1080 22/022 [02:3380480, 4.06 stept, 0.4 s
[Valid(teacher)][46][UTT][ MSE = 0.8154 | LCC = 0.7552 | SRCC = 0.7593 ] [SYS][ MSE = 0.5485 | LCC = 0.8491 | SRCC = 0.8499 ] [Valid(teacher)][46][UTT][ AML = 0.384922 | MoV = 0.881837 | VoV = 0.891819 ] Train: 1886 220722 [82133688] 60. 4.06 stept, 98. 
[Valid(teacher)][47][UTT][ M8E = 0.7574 | LCC = 0.7595 | SRCC = 0.7620 | [SYS][ M8E = 0.4966 | LCC = 0.8536 | SRCC = 0.8517 ] [Valid(teacher)][47][UTT][ AML = 0.408022 | MeV = 0.081808 | VeV = 0.001801 ] Train: 1080 (25/226 [26:336-806], 4.0.6 stept.) Average loss-0.4862/7268082472065 Valid(teacher): 1080 1806/1806 (0.80802472065 Valid(teacher): 1080 1806/1806 (0.80802472065 Valid(teacher): 1080 1806/1806 (0.80802472065 Valid(teacher): 1080 1806/1806 (0.80802472065 Valid(teacher): 1080 1806/1806 (0.808026706) (0.808026706) Valid(teacher): 1080 1806/1806 (0.808026706) Valid(teacher): 1080 1806/1806 (0.808026706) (0.808026706) Valid(teacher): 1080 1806/1806 (0.808026706) Valid(teacher): 10
[Valid(teacher)][48][UTT][ MSE = 0.7296 | LCC = 0.7614 | SRCC = 0.7639 ] [SYS][ MSE = 0.4729 | LCC = 0.8556 | SRCC = 0.8549 ] [Valid(teacher)][48][UTT][ AML = 0.418334 | MoV = 0.081626 | VoV = 0.081692 ] Train: 1080 2.0722 [02]34.0806, 4.02 stept, and an array of the state of t
[Valid(teacher)][49][UTT][ MSE = 0.7345 | LCC = 0.7603 | SRCC = 0.7630 ] [SYS][ MSE = 0.4758 | LCC = 0.8551 | SRCC = 0.8537 ] [Valid(teacher)][49][UTT][ AML = 0.41746 | MOV = 0.080618 | VOV = 0.081724 ] Train: 1808 027622 [0213340880, 4.06 stept), average loss=-0.447560923675537 Average loss=-0.447560923675537 [03104] Average loss=-0.44756092367 [0
[Valid(teacher)][50][UTT][ MSE = 0.6900 | LCC = 0.7651 | SRCC = 0.7670 ] [SYS][ MSE = 0.4355 | LCC = 0.8603 | SRCC = 0.8573 ] [Valid(teacher)][50][UTT][ AML = 0.439909 | MoV = 0.881171 | VoV = 0.801707 ] Train: 1086 (20722 [02123:0406, 4.0° stepts)] Average | ciss=-6.5166/3690872437 Average | ciss=-6.5166/3690872437 | USE | SOURCE | Ciss=-6.5166/3690872437 | USE | SOURCE | USE | SOURCE | USE |
[Valid(teacher)][51][UTT][ MSE = 0.6949 | LOC = 0.7656 | SRCC = 0.7677 ] [SYS][ MSE = 0.4424 | LOC = 0.8604 | SRCC = 0.8579 ] [Valid(teacher)][51][UTT][ AML = 0.4554.0 | MoV = 0.679311 | VoV = 0.6816.10 ] Train: 1808 220/22[62]23/6286.0, 4.0° stepl.9 | Average | Loss=-0.5217/32934107666 | Valid(teacher): 1808 1206/1806 | Move | Average | Loss=-0.5217/32934107666 | Valid(teacher): 1808 1206/1806 | Move | Average | Loss=-0.5217/32934107666 | Valid(teacher): 1808 1206/1806 | Move | Average | Loss=-0.5217/329410766 | Move | Average | Loss=-0.5217/32941076 | Move | Average | Average | Loss=-0.5217/32941076 | Move | Average | A
[Valid(teacher)][52][UTT][ MSE = 0.6964 | LCC = 0.7657 | SRCC = 0.7687 ] [SYS][ MSE = 0.4421 | LCC = 0.8618 | SRCC = 0.8666 ] [Valid(teacher)][52][UTT][ AML = 0.434987 | MoV = 0.678122 | VoV = 0.601583 ] Train: 1808 (25/2262 [62:33-6806], 0.4.06 stept, 0
[Valid(teacher)][S3][UTT][ MSE = 0.6852 | LOC = 0.7660 | SRCC = 0.7686 ] [SYS][ MSE = 0.4314 | LOC = 0.8616 | SRCC = 0.8661 ] [Valid(teacher)][S3][UTT][ AML = 0.441221 | M6V = 0.677948 | VoV = 0.081577 ] Train: 1080 (220/22) [62:336-869, 4..06 stept,) average loss=-0.52452(992)769775 | Average loss=-0.52452(992)769775 | Valid(teacher): 1080 1806/18066 [00:05-60:00, 199.00 step/s]
[Valid(teacher)][64][UTT][ MSE = 0.6680 | LCC = 0.7668 | SRCC = 0.7690 ] [SYS][ MSE = 0.4144 | LCC = 0.8624 | SRCC = 0.8667 ] [Valid(teacher)][54][UTT][ AML = 0.469464 | NoV = 0.677361 | VoV = 0.601561 ] Taxin: 1686 (2.0722 [0213384696, 4.6.6 stept)] Average | Loss-6-538376697.79246 | Autorage | Loss-6-538376697.79246 | Valid(teacher): 1686 1866/1806 [08:04-08:08, 217.04 step/s]
[Valid(teacher)][65][UTT][ MSE = 0.6218 | LCC = 0.7719 | SRCC = 0.7733 ] [SYS][ MSE = 0.3749 | LCC = 0.8684 | SRCC = 0.8667 ] [Valid(teacher)][65][UTT][ AML = 0.47447 | MoV = 0.47797 | VoV = 0.801572 ] Train: 1086 22072 [02134-0869, 4.0.8 stept, 0.4.8 
[Valid(teacher)][66][UTT][ MSE = 0.6297 | LCC = 0.7717 | SRCC = 0.7731 ] [SYS][ MSE = 0.3839 | LCC = 0.8664 | SRCC = 0.8652 ] [Valid(teacher)][66][UTT][ AML = 0.469181 | MoV = 0.876510 | VoV = 0.801531 ] Train: 1080 420722 [02:3236080], 4.0° steple.
        [Valid(teacher)][55][UTT][ AML = 0.469181 | MoV = 0.0/0010
Train: 180% 622/622 [02:32<00:00, 4.07 step/s]
Average loss=-0.5400545597076416
Valid(teacher): 100% 1066/1066 [00:04<00:00, 216.19 step/s]
[Valid(teacher)][69][UTT][ MSE = 0.5573 | LCC = 0.7744 | SRCC = 0.7748 ] [SYS][ MSE = 0.3213 | LCC = 0.8679 | SRCC = 0.8666 ] [Valid(teacher)][69][UTT][ AML = 0.586280 | MoV = 0.677296 | VoV = 0.001403 ] Train: 1080 226722 [02:3336080], 4.05 stept, and a step of the ste
(Validiteacher)[160]UTT] MSC = 0.5272 | LCC = 0.7724 | SGCC = 0.7724 | CVC = 0.8726 | SGCC = 0
    [Test(best)][61][UTT][ MSE = 0.7656 | LCC = 0.7668 | SRCC = 0.7684 ] [SYS][ MSE = 0.5309 | LCC = 0.8783 | SRCC = 0.8752 ] [Test(best)][61][UTT][ MML = 0.468394 | MoV = 0.074017 | VoV = 0.001495 ]
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Train: 108% 622/622 [82:34<80:00, 4.03 step/s]
Average loss=-0.3075309093813324
Valid(teacher): 108% 1066/1066 [00:05<00:00, 203.18 step/s]

[Valid(teacher)][33][UTT][ MSE = 1.0312 | LCC = 0.7300 | SRCC = 0.7454 ] [SYS][ MSE = 0.7525 | LCC = 0.8313 | SRCC = 0.8347 ] [Valid(teacher)][33][UTT][ AM = 0.33120 | MOV = 0.092462 | VoV = 0.092305 ] Train: 1006 x2027 [2612:260-260, 4.07 telps]] Average | loss=-0.310812228355279 Average | loss=-0.31081228355279 Average | loss=-0.3108128355279 Average | loss=-0.31081283579 Average | l