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[lxygpu] [x_xlian6mode657 DeePMOS]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-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-l/runs/bvcc/c5e-
[Valid(teacher)][0][UTT][ MSE = 1.0093 | LCC = 0.4274 | SRCC = 0.4130 ] [SYS][ MSE = 0.9981 | LCC = 0.5444 | SRCC = 0.5576 ] [Valid(teacher)][0][UTT][ AML = 0.265823 | MoV = 1.060793 | VoV = 0.000753 ] Train: 1000 420202 [02:32:000.000, 4.07 steps]. Average [03:80.277114451540702] Average [03:80.277114451540702] VoV = 0.000753 | VoV = 0.000753 
[Valid(teacher)][1][UTT][ MSE = 1.6258 | LCC = 0.4888 | SRCC = 0.5485 ] [SYS][ MSE = 1.5854 | LCC = 0.6218 | SRCC = 0.6991 ] [Valid(teacher)][1][UTT][ MM = 0.243800 | MoV = 0.631436 | VoV = 0.081444 ] Train: 10804 622762 [02:324080] 0.4, 4.90 steps]] Average | loss=0.188595405594269 | 0.49 steps]] Average | loss=0.188595405594269 | 0.49 steps]] Average | loss=0.188595405594269 | 0.49 steps]
[Valid(teacher)][2][UTT][ MSE = 0.7110 | LCC = 0.6284 | SRCC = 0.6381] [SYS][ MSE = 0.3977 | LCC = 0.8115 | SRCC = 0.8137 ] [Valid(teacher)][2][UTT][ AM. = 0.388973 | MoV = 0.349875 | VoV = 0.088486 ] Train: 1086 426722(2 62:32:408-08) 4. A7 Tateps] Average [0.538-0.186984678785139] Average [0.538-0.186984678785139] Valid(teacher); 1088 1266/306 [08:04:08:08, 229.28 step/s]
[Valid(teacher)][3][UTT][ MSE = 1.2577 | LCC = 0.6735 | SRCC = 0.6848 ] [SYS][ MSE = 0.9210 | LCC = 0.6829 | SRCC = 0.6896 ] [Valid(teacher)][3][UTT][ MM. = 0.274681; | MoV = 0.266095 | VoV = 0.086875 ] Tarin: 1086 x2527 [2612:26086 0, 4.09 teps], Average | 105=0.6798241453791726 | Valid(teacher); 1080 1080/10806 [08084408108, 224.31 step/s]
[Valid(teacher)][4][UTT][ MSE = 2.0448 | LCC = 0.6752 | SRCC = 0.6994 ] [SYS][ MSE = 1.6984 | LCC = 0.8497 | SRCC = 0.8630 ] [Valid(teacher)][4][UTT][ AML = 0.12497 | MoV = 0.194773 | VoV = 0.087210 ] Train: 1080 < 20/22(2) [23/33600,00, 4.65 steps), 4.65 steps)
  [Valid(teacher)][4][U1][] NML = 0.144407 | NOV - 0.1747/3 |
Train: 180% 622/622 [62:33400:00, 4.05 step/s]
Average loss=0.2567635178565979
Valid(teacher): 180% 1806/1866 [80:04<00:00, 232.04 step/s]
[Valid(teacher)][5][UTT][ MSE = 1.9986 | LCC = 0.6812 | SRCC = 0.7834 | [SYS][ MSE = 1.6572 | LCC = 0.8588 | SRCC = 0.8642 ] [Valid(teacher)][5][UTT][ AML = 0.144622 | MoV = 0.187891 | VoV = 0.086977 ] Train: 1086 225(22)[22:32608]0, 4.09 step(s)] Average [0.1540,065487989474859735] Average [0.1540,065487989474859735]
[Valid(teacher)][6][UTT][ MSE = 1.9671 | LCC = 0.6825 | SRCC = 0.7850 ] [SYS][ MSE = 1.6264 | LCC = 0.8499 | SRCC = 0.8633 ] [Valid(teacher)][6][UTT][ AML = 0.15693 ] MoV = 0.176953 | VoV = 0.086491 ] Train: 1086 22627 [2612326089, 4.88 steps]. Average | loss-=0.80266498999279 Average | loss-=0.80266498999279 Average | loss-=0.8026649899279 Average | loss-=0.80266498999279 Average | loss-=0.8026649899279 Average | loss-=0.8026649999279 Averag
[Valid(teacher)][7][UTT][ MSE = 2.8739 | LCC = 0.6834 | SRCC = 0.7879 | [SYS][ MSE = 1.7331 | LCC = 0.8474 | SRCC = 0.8630 ] [Valid(teacher)][7][UTT][ MM. = 0.128743 | NoV = 0.157283 | VoV = 0.086498 ] 
Train: 1086 0.27527 [02:132-0869, 4.67 steps]. Available of the state of th
[Valid(teacher)][8][UTT][ MSE = 2.1939 | LCC = 0.6784 | SRCC = 0.7868 ] [SYS][ MSE = 1.8478 | LCC = 0.8469 | SRCC = 0.8593 ] [Valid(teacher)][8][UTT][ MM. = 0.112627 | NeV = 0.136546 | VoV = 0.864728 ] Tarmin: 1086 0.2752 [262:236486] 0.407 teacher) Average | loss--0.1893/32[1971558] Average | loss--0.1893/32[1971558] [Valid(teacher)] [1080 1.866/1806 [60:04-08:08, 224.37 step/s]
[Valid(teacher)][9][UTT][ MSE = 2.2465 | LCC = 0.6736 | SRCC = 0.7864 ] [SYS][ MSE = 1.8936 | LCC = 0.8327 | SRCC = 0.8571 ] [Valid(teacher)][9][UTT][ AML = 0.187954 | Mov = 0.127280 | Vov = 0.803965 ] Train: 1080 < 52/226 [26:3260-806, 4.11 step(s)]
[Valid(teacher)][9][UT:][ AML = 0.10/yo4 | MOV = 0.12/200 |
Train: 180% 622/622 [92:31<00:90, 4.11 step/s]
Average loss==0.12724794447422282
Valid(teacher): 180% 1866/1866 [00:04<00:00, 230.62 step/s]
[Valid(teacher)][11][UTT][ MSE = 1.9925 | LCC = 0.6746 | SRCC = 0.7846 ] [SYS][ MSE = 1.6456 | LCC = 0.8246 | SRCC = 0.8482 ] [Valid(teacher)][11][UTT][ AML = 0.18348 | MoV = 0.125740 | VoV = 0.083962 ] Train: 1008 (25/226/22 [62:32406808, 4.0° stept,) average | loss=0.1764/2867809427] average | loss=0.1764/286780947] average | loss=0.1764/286780947947] average | loss=0.1764/286780947947] average | loss=0.1764/286780947947] average | loss=0.1764/286780947947] average | loss=0.1764/286780947947947] average | loss=0.1764/286780947947947] average | loss=0
[Valid(teacher)][12][UTT][ MSE = 1.9428 | LCC = 0.6734 | SRCC = 0.7927 ] [SYS][ MSE = 1.5960 | LCC = 0.8206 | SRCC = 0.8456 ] [Valid(teacher)][12][UTT][ AML = 0.145906 | MoV = 0.122707 | VoV = 0.093699 ] Train: 1080 4207262 [02:314:0860, 4.18 stept, 9] Average loss=-0.1991.6350946297 | Average loss=-0.1991.6350946297 | Average loss=-0.1991.6350946298 | 225.79 step/s]
[Valid(teacher)][13][UTT][ MSE = 1.8730 | LCC = 0.6743 | SRCC = 0.7827 ] [SYS][ MSE = 1.5314 | LCC = 0.8190 | SRCC = 0.8465 ] [Valid(teacher)][13][UTT][ AML = 0.156660 | MoV = 0.128496 | VoV = 0.893672 ] Train: 1080 <20/202 [26:326:806.9 4. 490 stept.] Average loss=-0.2168/73207868652 Valid(teacher): 1080 1360/1360 (80:004.080.80) 226.62 step/s]
[Valid(teacher)][14][UTT][ MSE = 1.8371 | LCC = 0.6734 | SRCC = 0.7917 ] [SYS][ MSE = 1.4978 | LCC = 0.8131 | SRCC = 0.8414 ] [Valid(teacher)][14][UTT][ AML = 0.15289 | MoV = 0.117170 | VoV = 0.093486 ] Train: 1080 22/022 [02:3134086, 4.18 stept,0] Average | 0.182-0.27566/7804503712 | Valid(teacher): 1080 1806/1806 (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0.092408) (0
[Valid(teacher)][15][UTT][ MSE = 1.8716 | LCC = 0.6726 | SRCC = 0.7826 ] [SYS][ MSE = 1.5387 | LCC = 0.8123 | SRCC = 0.8411 ] [Valid(teacher)][15][UTT][ AML = 0.156352 | MoV = 0.111633 | VoV = 0.083255 ] Train: 1080 2.0722 [02:31:08106, 4.18 stept, 9] Average | 1032-0.2497223780416825 Average | 1032-0.2497223780416825 Average | 1032-0.2497223780416825 Average | 1081.8667.868 (0.884.08.09.231.45 step/s)
[Valid(teacher)][16][UTT][ MSE = 1.9348 | LCC = 0.6716 | SRCC = 0.7837 ] [SYS][ MSE = 1.5927 | LCC = 0.8112 | SRCC = 0.8408 ] [Valid(teacher)][16][UTT][ AML = 0.14576 | MOV = 0.184498 | VOV = 0.802949 ] Taxin: 1086 C2022 [021316489, 4.09 stept.) Average | Loss-0.2879055637407707 | Valid(teacher): 1087.1087.087970 | Valid(teacher): 1087.108790 | Valid(teacher): 1087.08790 | Valid(teacher): 
[Valid(teacher)][18][UTT][ MSE = 2.0183 | LCC = 0.6666 | SRCC = 0.7836 ] [SYS][ MSE = 1.6709 | LCC = 0.8831 | SRCC = 0.8378 ] [Valid(teacher)][18][UTT][ AML = 0.135786 | MoV = 0.093271 | VoV = 0.092394 ] Train: 1080 220722 [02:3308408] 08.405 tepts | 0.405 tepts | 0.4
Valid(teacher)[39][UTT][ MSE = 1.9721 | LOC = 0.6676 | SRCC = 0.7838 ] [SYS][ MSE = 1.6263 | LOC = 0.8817 | SRCC = 0.8351 ] [Valid(teacher)][39][UTT][ AML = 0.114862 | MOV = 0.093613 | VOV = 0.092279 ] Train: 1080 2.0272 [621336986] 6. 4.06 stept.] Average | closs-0.381148236525469] Average | closs-0.381148236525469] Average | closs-0.381148236525469]
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[Valid(teacher)][20][UTT][MSE = 1.9255 | LCC = 0.6679 | SRCC = 0.7895] [SYS][MSE = 1.5856 | LCC = 0.7997 | SRCC = 0.8348] [Valid(teacher)][20][UTT][AML = 0.151940 | MoV = 0.892164 | VoV = 0.892121] Train: 1880 22/22 [22]:237680 g. 4.0° stept,0 and a constant of the constant of th

[Valid(teacher)][21][UTT][MSE = 1.9522 | LCC = 0.6658 | SRCC = 0.7841] [SVS][MSE = 1.6675 | LCC = 0.7990 | SRCC = 0.8355] [Valid(teacher)][21][UTT][AML = 0.140437 | MoV = 0.888605 | VoV = 0.801908] Train: 1080 22/022 [02:33608406, 4.0.6 stept.] Average | Loss=0.338034120409180 | Average |

[Valid(teacher)][22][UTT][MSE = 1.9360 | LCC = 0.6096 | SRCC = 0.7861] [SVS][MSE = 1.5956 | LCC = 0.8020 | SRCC = 0.8365] [Valid(teacher)][22][UTT][AML = 0.150334 | MoV = 0.807981 | VoV = 0.801093] Train: 1080 220/222 [2613236080], 4.06 stept, and a step of the st

(Valid(teacher))[23][UTT][MSE = 1.7854 | LOC = 0.6794 | SRCC = 0.7802] [SYS][MSE = 1.4482 | LCC = 0.8188 | SRCC = 0.8372] [Valid(teacher)][23][UTT][AML = 0.179734 | MoV = 0.88827 | VoV = 0.081878] Train: 1080 < 20/222 [62:32-6808, 4.0° stepl.) average | loss=-0.348389/4037413825 | Valid(teacher): 1080 1806/1809 | 226.27 step/s]

[Valid(teacher)][Z4][UTT][MSE = 1.7502 | LCC = 0.6780 | SRCC = 0.7804] [SYS][MSE = 1.4150 | LCC = 0.8897 | SRCC = 0.8381] [Valid(teacher)][Z4][UTT][AML = 0.179481 | MoV = 0.886449 | VoV = 0.081875] Train: 1080 (25/22)[23:23-6806, 4.0.6 stept.] Average loss=-0.3716951608607837 | Average loss=-0.371695160616091600 [00:04:08:00, 224.79 step/s]

[Valid(teacher)][Z5][UTT][MSE = 1.7774 | LCC = 0.6761 | SRCC = 0.7893] [SYS][MSE = 1.4468 | LCC = 0.8840 | SRCC = 0.8333] [Valid(teacher)][Z5][UTT][AML = 0.176483 | MoV = 0.882761 | VoV = 0.881782] Train: 1880 22/222 [25:3236868] 6. 4.88 stept.9 Average | Loss=-0.388026966870826 | 4.88 stept.9 average | Loss=-0.388026966870826 | 60:88468:80, 230.97 stept.9 |

[Valid(teacher)][Z0][UTT][MSE = 1.7317 | LCC = 0.6797 | SRCC = 0.7849] [SYS][MSE = 1.4839 | LCC = 0.8876 | SRCC = 0.8354] [Valid(teacher)][Z0][UTT][AML = 0.183223 | MoV = 0.882168 | VoV = 0.881610] Train: 1086 C22022 [62:32364806, 4.08 stept,) average | loss=0.3797999777541796 | Valid(teacher): 1088 1266/1266 (0.88464808, 229.53 step/s]

[Valid(teacher)][27][UTT][MSE = 1.7846 | LCC = 0.6794 | SRCC = 0.7863] [SYS][MSE = 1.4569 | LCC = 0.8866 | SRCC = 0.8367] [Valid(teacher)][27][UTT][AML = 0.173857 | MoV = 0.678836 | VoV = 0.891474] Train: 1080 2.0722 [02:3136490; 0.4.10 stept.] Average | loss-0.39887[254302][256 | Valid(teacher)] = 1089.1806/1806 (01844-00:00, 29.988 stept.)

[Valid(teacher)][28][UTT][MSE = 1.7641 | LCC = 0.6807 | SRCC = 0.7863] [SYS][MSE = 1.4377 | LCC = 0.8861 | SRCC = 0.8312] [Valid(teacher)][28][UTT][AML = 0.17469 | MOV = 0.877409 | VOV = 0.801458] Train: 1808 2.02722 [28:338-608.04, 4.06 stept.] Average | Loss=0.467268027205386 | Valid(teacher): 1808 1806/1808 (0.892408.08, 222.77 step/s]

[Valid(teacher)][30][UTT][MSE = 1.8181 | LCC = 0.6806 | SRCC = 0.7861] [SYS][MSE = 1.4829 | LCC = 0.8096 | SRCC = 0.8351] [Valid(teacher)][30][UTT][AML = 0.102330 | MoV = 0.072309 | VoV = 0.001201] Train: 1000 227022 [02133060eq, 4.06 stept,) average | loss=-0.428255440751420 | Average | loss=-0.428255440751420 | Average | loss=-0.428255440751420 | Average | loss=-0.428255440751420 | Average | loss=-0.42825540851420 | Average | loss=-0.428255408540851420 | Average | loss=-0.42825540851420 | Average | loss=-0.42825408540851420 | Average | loss=-0.42825408540851420 | Average | loss=-0.428254085408540 | Average | loss=-0.4282540854085408540 | Average | loss=-0.428254085408540 | Average | Average | loss=-0.42825408540854085408540 | Average | Ave

[Valid(teacher)][31][UTT][MSE = 1.7659 | LCC = 0.6861 | SRCC = 0.7894] [SYS][MSE = 1.4336 | LCC = 0.8134 | SRCC = 0.8369] [Valid(teacher)][31][UTT][AML = 0.16899 | Nov = 0.872945 | Vov = 0.881189] Train: 1880 2.07226 [20:3206800, 4.09 stept), average | loss=-0.428072890738324 | Valid(teacher): 1880 1865/1860 [40:04-68:08, 227.24 step/s]

[Valid(teacher)][32][UTT][MSE = 1.6878 | LCC = 0.6982 | SRCC = 0.7110] [SYS][MSE = 1.3616 | LCC = 0.8161 | SRCC = 0.8379] [Valid(teacher)][32][UTT][AML = 0.181435 | MoV = 0.074419 | VoV = 0.081181]

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Train: 100% 622/622 [02:32<00:00, 4.09 step/s]
Average loss=-0.45127299427986145
Valid(teacher): 100% 1066/1066 [00:04<00:00, 226.84 step/s]
[Valid(teacher)][33][UTT][ MSE = 1.6565 | LCC = 0.6898 | SRCC = 0.7180 ] [SYS][ MSE = 1.3279 | LCC = 0.8157 | SRCC = 0.8377 ] [Valid(teacher)][33][UTT][ AM = 0.189519 | MOV = 0.675580 | VoV = 0.891152 ] Train: 1086 2272 [26:3226086, 4.88 tetps]. Average [0.58-0.4597147]50807094 | Volid(teacher)] [0.58-0.4597147]50807094 | Valid(teacher)] [0.58-0.4597147]50807094 | Valid(teacher)] [0.58-0.4597147]50817094 | Valid(teacher)] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [0.58-0.4597147] [
[Valid(teacher)][34][UTT][ MSE = 1.5669 | LCC = 0.6941 | SRCC = 0.7119 ] [SYS][ MSE = 1.2417 | LCC = 0.8207 | SRCC = 0.8409 ] [Valid(teacher)][34][UTT][ AML = 0.286221 | MoV = 0.074892 | VoV = 0.891199 ] Train: 1808 2.0722 [02]338698 0. 4.08 stept, 0.8408 | Valid(teacher)] Average | loss-0.466346774430980 | Valid(teacher): 1808 1806/1808 (0184-040:00, 225.72 step/s]
[Valid(teacher)][35][UTT][ MSE = 1.6084 | LCC = 0.6007 | SRCC = 0.7112 ] [SYS][ MSE = 1.3285 | LCC = 0.8201 | SRCC = 0.8433 ] [Valid(teacher)][35][UTT][ AML = 0.187096 | MOV = 0.071094 | VOV = 0.001104 ] Train: 100M 2.0722 [26123406080, 4.06 stept,0] Average | 1013-0.468081933090337 Average | 1013-0.468081933090337 | SAVERAGE | 1013-0.468081933090337 | SAVERAGE | 1018-1007.0906 [0114-00100] 201.090 | SAVERAGE | SAVERAGE | SAVERAGE | 1018-0.007.0906 [0114-00100] 201.090 | SAVERAGE | SAVERAGE
[Valid(teacher)][30][UTT][ MSE = 1.6428 | LCC = 0.6918 | SRCC = 0.7116 ] [SYS][ MSE = 1.3890 | LCC = 0.8187 | SRCC = 0.8401 ] [Valid(teacher)][30][UTT][ AML = 0.189655 | MoV = 0.870636 | VoV = 0.801059 ] Train: 1808 225/22 [26:323608] 69, 4.0° stept,0 and a second process of the second
[Valid(teacher)][37][UTT][ MSE = 1.6723 | LCC = 0.6931 | SRCC = 0.7124 | [SYS][ MSE = 1.3427 | LCC = 0.8174 | SRCC = 0.8378 ] [Valid(teacher)][37][UTT][ AML = 0.180493 | MoV = 0.600900 | VoV = 0.601050 | Tain: 1086 2.0272 [02:338-6808, 4.0.6 stept.] Average | ciss=-0.480360853032074 | Average | ciss=-0.480360853032074 | Ciss=0.480360853032074 | Ciss=0.480360874 | Ciss=0.
[Valid(teacher)][38][UTT][ MSE = 1.6354 | LCC = 0.6948 | SRCC = 0.7129 ] [SYS][ MSE = 1.3115 | LCC = 0.8168 | SRCC = 0.8353 ] [Valid(teacher)][38][UTT][ AML = 0.18791 | MoV = 0.607103 | VoV = 0.00107 ] Train: 1080 2.0722 [02:330480e, 4.05 stept, 0.05 stept, 
[Valid(teacher)][39][UTT][ MSE = 1.6121 | LCC = 0.6941 | SRCC = 0.7116 ] [SYS][ MSE = 1.2881 | LCC = 0.8155 | SRCC = 0.8310 ] [Valid(teacher)][39][UTT][ AML = 0.194233 | MoV = 0.608493 | VoV = 0.601000 ] Train: 1080 22/022 [26:323-6086], 4.08 stept, 9 average loss=-0.508022/0881202457 Average loss=-0.508022/0881202457 [0.80821020457 ]
[Valid(teacher)][40][UTT][ MSE = 1.6591 | LCC = 0.6904 | SRCC = 0.7098 ] [SYS][ MSE = 1.3388 | LCC = 0.8114 | SRCC = 0.8279 ] [Valid(teacher)][40][UTT][ AML = 0.187988 | MOV = 0.866085 | VoV = 0.809065 ] Train: 1080 2.5222 [28:3236086, 4.0° stept.] Average | Loss=-0.52427[18453175659] Average | Loss=-0.52427[1845317569] A
[Valid(teacher)][41][UTT][ MSE = 1.5573 | LCC = 0.6947 | SRCC = 0.7114 ] [SYS][ MSE = 1.2261 | LCC = 0.8196 | SRCC = 0.8336 ] [Valid(teacher)][42][UTT][ AML = 0.269999 | MoV = 0.807882 | VoV = 0.089955 ] Train: 1080 420722 [02:323680], 0.4.08 stept, 0.4.
[Valid(teacher)][42][UTT][ MSE = 1.5340 | LCC = 0.6966 | SRCC = 0.7116 ] [SYS][ MSE = 1.2831 | LCC = 0.8216 | SRCC = 0.8344 ] [Valid(teacher)][42][UTT][ AML = 0.28635 | MoV = 0.807872 | VoV = 0.608967 ] Train: 1080 420722 [02:33-6860, 4..65 stept.] Average | closs=-0.568046358470126 | Move | Color | C
[Valid(teacher)][43][UTT][ MSE = 1.4635 | LCC = 0.6984 | SRCC = 0.7125 ] [SYS][ MSE = 1.1335 | LCC = 0.8274 | SRCC = 0.8415 ] [Valid(teacher)][43][UTT][ AML = 0.228674 | MoV = 0.868831 | VoV = 0.861015 ] Train: 1808 C2272 [26:233868]08, 4.06 stept, 0.06 step
   Train: 109% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=-0.5586861371994019
Valid(teacher): 100% 1066/1066 [00:04<00:00, 229.64 step/s]
[Valid(teacher)][44][UTT][ MSE = 1.4483 | LCC = 0.6990 | SRCC = 0.7132 ] [SYS][ MSE = 1.1179 | LCC = 0.8271 | SRCC = 0.8388 ] [Valid(teacher)][44][UTT][ AML = 0.225380 | MoV = 0.607145 | VoV = 0.6089084 ] Train: 1080 220722 [02]:237608 [0.4.07 stpt]. Average | 0.558038232950908 | Valid(teacher)] = 1080 126072309508 | Valid(teacher)] = 1080 1260724086 [080.4408:00, 221.88 step/s]
[Valid(teacher)][45][UTT][ MSE = 1.4607 | LCC = 0.7080 | SRCC = 0.7144 | [SYS][ MSE = 1.1309 | LCC = 0.8241 | SRCC = 0.8356 ] 

[Valid(teacher)][45][UTT][ AML = 0.225651 | MoV = 0.866279 | VoV = 0.8080901 ] 

Train: 1086 225/22 [02:325486], 4.08 stept, and a stept of the stept 
[Valid(teacher)][47][UTT][ MSE = 1.3856 | LCC = 0.7215 | SRCC = 0.7221 ] [SYS][ MSE = 0.9847 | LCC = 0.8347 | SRCC = 0.8440 ] [Valid(teacher)][47][UTT][ AML = 0.252573 | MoV = 0.807500 | VoV = 0.801500 ] [Tain: 1806.02262] [623386406, 4.6.9 stepl.]
   Train: 100% 622/622 [62:33<00:00, 4.04 step/s]
Average loss-0.5796550512313843
Valid(teacher): 100% 1066/1066 [00:04<00:00, 229.23 step/s]
[Valid(teacher)][48][UTT][ MSE = 1.3119 | LOC = 0.7072 | SRCC = 0.7187 ] [SYS][ MSE = 0.9894 | LOC = 0.8391 | SRCC = 0.8409 ] [Valid(teacher)][48][UTT][ AML = 0.255178 | MoV = 0.805972 | VoV = 0.000979 ] Train: 1080 (20722 [02:34-0806], 4..03 stept.) Average loss=-0.5009002277832 | Valid(teacher): 1080 [306:306.080 | 225.79 step/s]
[Valid(teacher)][40][UTT][ MSE = 1.2604 | LCC = 0.7090 | SRCC = 0.7199 ] [SYS][ MSE = 0.9417 | LCC = 0.8315 | SRCC = 0.8397 ] [Valid(teacher)][40][UTT][ AML = 0.207594 | MoV = 0.866271 | VoV = 0.801010 ] Train: 1080 220722 [02]346080 [0.4.03 stept,0] Average | Loss=-0.5650807340901367 Average | 
[Valid(teacher)][50][UTT][ MSE = 1.2128 | LCC = 0.7115 | SRCC = 0.7214 ] [SYS][ MSE = 0.8918 | LCC = 0.8354 | SRCC = 0.8425 ] [Valid(teacher)][50][UTT][ AML = 0.27869 | MoV = 0.807649 | VoV = 0.801652 ] Taxin: 1086 2.0222 [02:338-6869, 4.05 stept, 0.05 stept
[Valid(teacher)][51][UTT][ MSE = 1.2477 | LCC = 0.7186 | SRCC = 0.7287 ] [SYS][ MSE = 0.9271 | LCC = 0.8331 | SRCC = 0.8398 ] [Valid(teacher)][52][UTT][ AML = 0.269742 | MoV = 0.665718 | VoV = 0.801039 ] Train: 1086 0.25022 [02:325680.4.0 | Steph. 4.0 
[Valid(teacher)][52][UTT][ MSE = 1.2393 | LCC = 0.7126 | SRCC = 0.7210 ] [SYS][ MSE = 0.9200 | LCC = 0.8344 | SRCC = 0.8404 ] [Valid(teacher)][52][UTT][ AML = 0.204210 | MoV = 0.80455 | VoV = 0.800977 ] Train: 1804 (2072)[22](23:236:806), 4..65 stept, 9... 4.65 stept, 9... 4.65
[Valid(teacher)][63][UTT][ MSE = 1.1744 | LOC = 0.7153 | SRCC = 0.7224 ] [SYS][ MSE = 0.8561 | LOC = 0.8369 | SRCC = 0.8412 ] [Valid(teacher)][63][UTT][ AML = 0.284690 | MoV = 0.805570 | VoV = 0.801003 ] Train: 1080 (20722) [62:336806], 4.06 stept, 0.4 
[Valid(teacher)][64][UTT][ MSE = 1.1569 | LCC = 0.7151 | SRCC = 0.7223 ] [SYS][ MSE = 0.8394 | LCC = 0.8364 | SRCC = 0.8396 ] [Valid(teacher)][54][UTT][ AML = 0.28729 | MoV = 0.85626 | VoV = 0.001017 ] Taxin: 1.086 2.0722 [62]323648, 4.0.8 stept, 9 Accessed 10ss-0.62097/999946323 Accessed 10ss-0.62097/999946323 Accessed 10ss-0.62097/999946323 Accessed 10ss-0.62097/999946323 Accessed 10ss-0.62097/999946323 Accessed 10ss-0.62097/99946323 Accessed 10ss-0.62097/9994632 Accessed 10ss-0.62097/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/99947/9994
[Valid(teacher)][66][UTT][ MSE = 1.1645 | LCC = 0.7136 | SRCC = 0.7205 ] [SYS][ MSE = 0.8518 | LCC = 0.8339 | SRCC = 0.8366 ] [Valid(teacher)][66][UTT][ AML = 0.282386 | MoV = 0.064791 | VoV = 0.000992 ] [Train: 1008 0.25722 [26:23360]68, 4.06 stept.]
       [Valid(teacher)][55][UTT][ AML = 0.283380 | MoV = 0.004/Y1
Train: 180% 622/622 [02:33<00:00, 4.05 step/s]
Average loss=-0.6483632164081465
Valid(teacher): 180% 1866/1866 [08:84<00:00, 229.40 step/s]
[Valid(teacher)][S7][UTT][ MSE = 1.1257 | LCC = 0.7141 | SRCC = 0.7213 ] [SVS][ MSE = 0.8109 | LCC = 0.8360 | SRCC = 0.8388 ] [Valid(teacher)][S7][UTT][ AML = 0.293337 | MoV = 0.865130 | VoV = 0.861014 ] Train: 1808 2.5/222 [26132346806, 4.08 stept.9] Average | Loss=-0.657811737508278 | Average | Loss=-0.657811737608278 | Average | Loss=-0.657811737608
[Valid(teacher)][88][UTT][ MSE = 1.8864 | LCC = 0.7165 | SRCC = 0.7234 ] [SYS][ MSE = 0.7749 | LCC = 0.8398 | SRCC = 0.8440 ] [Valid(teacher)][58][UTT][ AML = 0.384726 | MSV = 0.864667 | VoV = 0.891896 ] Train: 1880 (20722 [02:3146896, 4.18 stept,) average loss=-0.65159596312648 | Valid(teacher): 1880 18671866 [08:08468:08, 231.14 step/s]
[Valid(teacher)][69][UTT][ MSE = 0.9684 | LCC = 0.7248 | SRCC = 0.7291 ] [SYS][ MSE = 0.6633 | LCC = 0.8478 | SRCC = 0.8510 ] [Valid(teacher)][69][UTT][ AML = 0.35818 | MoV = 0.8666908 | VoV = 0.801000 ] Train: 1808 (226722 [6233-64806], 4.83 stept,) average loss=-0.6674/7290389253 | Valid(teacher): 1808 1806/18066 [89:084-68:60, 229.93 step/s]
[Valid(teacher)][60][UTT][ MSE = 0.9746 | LCC = 0.7248 | SRCC = 0.7283 ] [SYS][ MSE = 0.6689 | LCC = 0.8475 | SRCC = 0.8485 ] [Valid(teacher)][60][UTT][ AML = 0.334231 | MOY = 0.806384 | VoV = 0.806185 ] 
Best model performance test: 
Test(best): 6% 9/1866 [98:8047, ? step/s]/home/x_xlian/.cond/ensylxypu/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.) 
result = _VF.istminput, by, self_clas_weights, self.bias, self.num_layers, 
Test(best): 1086 1086/1086 (0.966-008.0.21.0.1 step/s)
```

[Test(best)][61][UTT][MSE = 1.1534 | LCC = 0.7091 | SRCC = 0.7191] [SYS][MSE = 1.0145 | LCC = 0.8349 | SRCC = 0.8405] [Test(best)][61][UTT][AML = 0.313115 | MoV = 0.065510 | VoV = 0.001109]