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[lxygpu] [x_lianGnode004 DeePMOS]S python train.py —lamb_c=0 —lamb_t=0 —-dataset "bvcc" --data_path '../BVCC/DATA/' --id_table '../BVCC/id_table/' --save_path='runs/bvcc/c0/rasis: 100% A22/A22 [02:34:00:00, 4.04 step/s] Average [arss:id0.4847363/3132] Average [arss:id0.4847363/3132] Valid(teacher): 100% 1006/1006 [00:06:00:00, 172.19 step/s]
[Valid(teacher)][0][UTT][ MSE = 1.8899 | LCC = 0.4488 | SRCC = 0.4525 ] [SYS][ MSE = 1.5456 | LCC = 0.6115 | SRCC = 0.6972 ] [Valid(teacher)][0][UTT][ AML = 0.221370 | MoV = 0.477632 | VoV = 0.099196 ] Train: 100% 425(22) [62:3360-809. 4, 4.4 steps]. Average [0.158].082633336052 | Average [0.158].08263336052 | Valid(teacher)] [0.889.166/16206]. [0.1589.166/16206].
[Valid(teacher)][1][UTT][ MSE = 1.2919 | LCC = 0.6417 | SRCC = 0.6576 ] [SYS][ MSE = 0.9643 | LCC = 0.7966 | SRCC = 0.7955 ] [Valid(teacher)][1][UTT][ AML = 0.269513 | MOV = 0.399448 | VoV = 0.095694 ] Train: 1004 0.25027 [02:336048] 0.4.05 tepts] Average [0.5=0.10977418]18079056 | 0.405 tepts] Valid(teacher) [1004.08046] (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) (00165-00169) 
[Valid(teacher)][2][UTT][ MSE = 1.4090 | LCC = 0.6910 | SRCC = 0.7027 ] [SYS][ MSE = 1.1589 | LCC = 0.7918 | SRCC = 0.8091 ] [Valid(teacher)][2][UTT][ AM. = 0.220807 | MoV = 0.268525 | VoV = 0.009885 ] Train: 180% 22/22 [62:33:08-08.09, 4.66 steps] Average [0.53=0.1764362375902176 V = 0.8091 ] Average [0.53=0.1764362375902176 V = 0.8091 ] Valid(teacher) [180% 1806/1806 [08:95:08:08, 285.47 step/s] Valid(teacher) [180% 1806/1806 [08:95:08:08, 285.47 step/s]
[Valid(teacher)][3][UTT][ MSE = 1.1242 | LCC = 0.7111 | SRCC = 0.7224 | [SYS][ MSE = 0.0240 | LCC = 0.0252 | SRCC = 0.0241 ] [Valid(teacher)][3][UTT][ MM. = 0.200188 | MoV = 0.200233 | VoV = 0.010000 ) | Tarin: 1006 x 2022 | E23-200-000 , 4.04 steps] | Average | 0.55-0.000187 |
[Valid(teacher)][4][UTT][ MSE = 0.9088 | LCC = 0.7283 | SRCC = 0.7281 | [SYS][ MSE = 0.6147 | LCC = 0.8341 | SRCC = 0.8319 ] [Valid(teacher)][4][UTT][ AML = 0.324691 | MoV = 0.263494 | VoV = 0.018021 ] Train: 1086 22(27) [621:336089] 6. 4.05 Eteps]. Average [0.5340.40780636 4.0790636 ] Average [0.5340.40780636 4.0790636 ] Valid(teacher): 1086 1086/10806 [08195:08108, 209.44 step/s]
[Valid(teacher)][6][UTT][ MSE = 0.9251 | LCC = 0.7242 | SRCC = 0.7313 ] [SYS][ MSE = 0.6267 | LCC = 0.8359 | SRCC = 0.8360 ] [Valid(teacher)][6][UTT][ AML = 0.339622 | MoV = 0.246957 | VoV = 0.009568 ] Train: 1008 62202 [262:336089 0. 4.04 steps] Average | loss=-0.072443005710068 | Average | loss=-0.072443005710068 | Valid(teacher) [1008 1006/10060 [0095500200, 200.93 step/s]
[Valid(teacher)][7][UTT][ MSE = 0.9300 | LCC = 0.7265 | SRCC = 0.7329 ] [SYS][ MSE = 0.6288 | LCC = 0.8358 | SRCC = 0.8330 ] [Valid(teacher)][7][UTT][ MM. = 0.33922; | NoV = 0.233724 | VoV = 0.080953 ] Tarin: 1086 2(22) [26:330-608, 0.46 5 telps] Average | 0.53--0.149925771172124 | VoV = 0.080953 ] Average | 0.53--0.149925771172124 | VoV = 0.080953 | Valid(teacher) [1081.060/1606/60:05-002.06, 207.08 step/s]
[Valid(teacher)][0][UTT][ MSE = 0.9035 | LCC = 0.7305 | SRCC = 0.7305 ] [SYS][ MSE = 0.6057 | LCC = 0.8369 | SRCC = 0.8348 ] [Valid(teacher)][0][UTT][ AML = 0.348944 | NoV = 0.221208 | VoV = 0.080219 ] Tarin: 1206 2/C27 [26:23-60469, .4.64 tetps]. Average | 1054-0.1723/28795021642 Average | 1054-0.1723/2879502 Average | 1054-0.1723/2879502 Aver
[Valid(teacher)][9][UTT][ MSE = 0.8567 | LCC = 0.7337 | SRCC = 0.7396 ] [SYS][ MSE = 0.5666 | LCC = 0.8396 | SRCC = 0.8382 ] [Valid(teacher)][9][UTT][ AML = 0.364911 | Mov = 0.211644 | Vov = 0.087463 ] Train: 1080 < 25/222 [262:3406-109, 4.03 step(s)]
Train: 100% 622/622 [02:34<00:00, 4.03 step/s]
Average loss=-0.18841005861759186
Valid(teacher): 100% 1066/1066 [00:05<00:00, 210.87 step/s]
[Valid(teacher)][10][UTT][ MSE = 0.8352 | LCC = 0.7355 | SRCC = 0.7402 ] [SYS][ MSE = 0.5384 | LCC = 0.8419 | SRCC = 0.8388 ] [Valid(teacher)][10][UTT][ AML = 0.37344 | MoV = 0.203868 | VoV = 0.086741 ] Train: 1080 2.0722 [22]:340809, 0.4.08 tetps] Average | loss=-0.21120951931917 | Average | loss=-0.21120951931917 | 1080 1806/10806 [00:08-08] 211.00 step/s]
[Valid(teacher)][11][UTT][ MSE = 0.7303 | LCC = 0.7414 | SRCC = 0.7449 ] [SVS][ MSE = 0.4447 | LCC = 0.8473 | SRCC = 0.8451 ] [Valid(teacher)][11][UTT][ AML = 0.408473 | MV = 0.209240 | VoV = 0.096173 ] Train: 1080 22/522 [26:324-08696, 4.08 stept, 0.08 step
[Valid(teacher)][13][UTT][ MSE = 0.5963 | LCC = 0.7485 | SRCC = 0.7504 | [SYS][ MSE = 0.3326 | LCC = 0.8543 | SRCC = 0.8568 ] [Valid(teacher)][13][UTT][ AML = 0.455983 | MoV = 0.190396 | VoV = 0.695234 | Train: 1086 v25/226 [26:336-869, 4...69 tetps], average loss=-0.265766851555251 | Average loss=-0.265766851555251 | STAIN = 0.8568 | Valid(teacher): 1086 1366/1366 [08:05608:00, 210.41 step/s]
[Valid(teacher)][14][UTT][ MSE = 0.5153 | LCC = 0.7561 | SRCC = 0.7579 | [SYS][ MSE = 0.2706 | LCC = 0.8663 | SRCC = 0.8561 ] [Valid(teacher)][14][UTT][ AML = 0.465120 | MV = 0.190243 | VoV = 0.004069 ] Train: 1000 207222 [22:340080] 0. 4.0 stept, 0.0 s
[Valid(teacher)][15][UTT][ MSE = 0.4797 | LCC = 0.7588 | SRCC = 0.7047 ] [SYS][ MSE = 0.2405 | LCC = 0.8655 | SRCC = 0.8616 ] [Valid(teacher)][15][UTT][ AML = 0.409827 | MoV = 0.185273 | VoV = 0.694579 ] Train: 1080 220/22 [02:3308408] 0. 4.05 tetps.] Average | loss=-0.311961301435536 | Average | loss=-0.3119613014355 | Average | loss=-0.3119613014355 | Average | loss=-0.3119613014355 | Average | loss=-0.3119613014355 | Average | loss=-0.311961301435 | Average | Average | loss=-0.311961301435 | Average | loss=-0.311961301435 | Average | loss=-0.311961301435 | Average | loss=-0.311961301435 | Average | Average | loss=-0.311961301435 | Average | loss=-0.
[Valid(teacher)][17][UTT][ MSE = 0.3929 | LCC = 0.7663 | SRCC = 0.7690 | [SYS][ MSE = 0.1780 | LCC = 0.8740 | SRCC = 0.8751 ] [Valid(teacher)][17][UTT][ AML = 0.53655 | MoV = 0.178743 | VoV = 0.693750 | Train: 1896 22/522 [02:336980] e. 4.06 stept,0 | Associated and the state of the state o
[Valid(teacher)][18][UTT][ MSE = 0.4040 | LCC = 0.7656 | SRCC = 0.7681 ] [SYS][ MSE = 0.1839 | LCC = 0.8740 | SRCC = 0.8739 ] [Valid(teacher)][18][UTT][ AML = 0.533417 | MoV = 0.172307 | VoV = 0.093485 ] Train: 1080 2,5722 [26:1336-086, 4... 40 stept.] Average loss=-0.340232(3408084596 Valid(teacher)] = 1080 1806/1806 (0.9856-080, 280.91 step/s)
Valid(teacher)|[39|[UTT]| MSE = 0.4321 | LCC = 0.7618 | SRCC = 0.7643 ] [SYS][ MSE = 0.2834 | LCC = 0.8720 | SRCC = 0.8714 ] [Valid(teacher)|[39|[UTT]| AML = 0.523847 | MoV = 0.163816 | VoV = 0.693235 ] Train: 1080 4.25/22 [26:133-6808, 4..0* step], and a step of the st
[Valid(teacher)][21][UTT][ MSE = 0.4413 | LCC = 0.7622 | SRCC = 0.7648 ] [SVS][ MSE = 0.2886 | LCC = 0.8726 | SRCC = 0.8683 ] [Valid(teacher)][21][UTT][ AML = 0.521247 | MoV = 0.154486 | VoV = 0.802864 ] Train: 1080 22072[22][23:24608] e. 4.0 stept, 0.4 stept, 0.4
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[Valid(teacher)][22][UTT][MSE = 0.4196 | LCC = 0.7637 | SRCC = 0.7668] [SYS][MSE = 0.1928 | LCC = 0.8747 | SRCC = 0.8736] [Valid(teacher)][22][UTT][AML = 0.51515 | MoV = 0.151806 | VoV = 0.002008] [Train: 1008/02/026/0216/0236096], A.06 stept, and the standard processes of the standard processes o

(Valid(teacher))[23][UTT][MSE = 0.5900 | LOC = 0.7650 | SRCC = 0.7680 | [SYS][MSE = 0.1888 | LCC = 0.8750 | SRCC = 0.8753]

(Valid(teacher))[23][UTT][AML = 0.52940 | MoV = 0.149564 | VoV = 0.082746]

Train: 1080 < 20/222 (26/324-0809, 0.4.03 stept), average loss=-0.420462734758092

Average loss=-0.420462734758092

Average loss=-0.420462734786092

Valid(teacher): 1080 1366/10806 (80-085-080:80, 283.24 step/s)

[Valid(teacher)][Z4][UTT][MSE = 0.4200 | LCC = 0.7623 | SRCC = 0.7640] [SYS][MSE = 0.1937 | LCC = 0.8724 | SRCC = 0.8766] [Valid(teacher)][Z4][UTT][AML = 0.534360 | MoV = 0.144280 | VoV = 0.092666] Train: 100% C25/C2 [02:33-6806], 4.0.6 stept, 0.0.6 stept, 0.

[Valid(teacher)][Z5][UTT][MSE = 0.4142 | LCC = 0.7621 | SRCC = 0.7647] [SYS][MSE = 0.1893 | LCC = 0.8726 | SRCC = 0.8718] [Valid(teacher)][Z5][UTT][AML = 0.53986 | MoV = 0.141033 | VoV = 0.002552] Train: 1008 (22072 [26:234-0866] 6. 4.03 stept, 0.03 st

[Valid(teacher)][27][UTT][MSE = 0.3979 | LCC = 0.7607 | SRCC = 0.7632] [SYS][MSE = 0.1803 | LCC = 0.8762 | SRCC = 0.8713] [Valid(teacher)][27][UTT][AML = 0.565427 | MoV = 0.137412 | VoV = 0.602393] Train: 1080 220722 [26134-6086] 6. 4.03 stept, 0.03 st

[Valid(teacher)][28][UTT][MSE = 0.3900 | LCC = 0.7598 | SRCC = 0.7625] [SYS][MSE = 0.1807 | LCC = 0.8694 | SRCC = 0.8704] [Valid(teacher)][28][UTT][AML = 0.544680 | MOV = 0.135660 | VOV = 0.002404] Train: 1080 2.0272 [26:1326-0806, 4.0.9 *tspt.) average | loss=-0.46666667902265 | Average | loss=-0.4666667902265 | Average | loss=-0.466667902265 | Average | loss=-0.4666667902265 | Average | loss=-0.4666667902265 | Average | loss=-0.4666667902265 | Average | loss=-0.466667902265 | Average | loss=-0.466667902265 | Average | loss=-0.466667902265 | Average | loss=-0.466667902265 | Average | loss=-0.4666667902265 | Average | A

[Valid(teacher)][31][UTT][MSE = 0.3751 | LCC = 0.7608 | SRCC = 0.7637] [SYS][MSE = 0.1746 | LCC = 0.8673 | SRCC = 0.8692] [Valid(teacher)][31][UTT][AML = 0.502461 | MoV = 0.132559 | VoV = 0.802230] Train: 1080 2.0722 [02]3.46080, 4.03 stepl.9 average | loss=0.497140793/736623 Average | loss=0.497140793/736623 Average | loss=0.497140793/736623 | Valid(teacher): 1080 1806/1806 (1080-6080, 204.66 step/s]

 $[Valid(teacher)][32][UTT][\ MSE = 0.3741 \ | \ LCC = 0.7695 \ | \ SRCC = 0.7632 \] \ [SYS][\ MSE = 0.1721 \ | \ LCC = 0.8692 \ | \ SRCC = 0.8712 \] \ [Valid(teacher)][32][UTT][\ AML = 0.564628 \ | \ MoV = 0.139120 \ | \ VoV = 0.092138 \]$

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Train: 100% 622/622 [02:33<00:00, 4.04 step/s]
Average loss=-0.49814775586128235
Valid(teacher): 100% 1066/1066 [00:05<00:00, 211.59 step/s]
[Valid(teacher)][33][UTT][ MSE = 0.3744 | LCC = 0.7623 | SRCC = 0.7445 ] [SYS][ MSE = 0.1712 | LCC = 0.6764 | SRCC = 0.8717 ] [Valid(teacher)][33][UTT][ AM = 0.566387 | MOY = 0.127415 | VoV = 0.082678 ] Train: 1086 22/22 [62:346-696 0.48 at keps.] Average | loss=-0.51819666995/7566 | Average | loss=-0.51819666995/7566 | Valid(teacher): 1080 1686/12666 [60:05-60:08, 195.59 step/s]
[Valid(teacher)][34][UTT][ MSE = 0.3708 | LCC = 0.7626 | SRCC = 0.7445 ] [SYS][ MSE = 0.1711 | LCC = 0.8699 | SRCC = 0.8792 ] [Valid(teacher)][34][UTT][ AML = 0.578258 | MoV = 0.126920 | VoV = 0.801999 ] Train: 1080 2.0722 [02]33-480160, 4.03 step/s] Average | loss-0.534164097441972 | Average | loss-0.534164097441972 | URB | 1080-10806 [001-05-001-00] 244.03 step/s]
[Valid(teacher)][35][UTT][ MSE = 0.3740 | LCC = 0.7638 | SRCC = 0.7657 ] [SYS][ MSE = 0.1767 | LCC = 0.8765 | SRCC = 0.8713 ] [Valid(teacher)][35][UTT][ AML = 0.572322 | MoV = 0.124421 | VoV = 0.001974 ] Train: 100M 20/222 [26:33306080, 4.06 stept,0] Average | closs=0.533062267285797] Average | closs=0.533062267285797] = 100M 200/23062 | Closs=0.00080 | Closs=0.00
[Valid(teacher)][30][UTT][ MSE = 0.3648 | LCC = 0.7638 | SRCC = 0.7660 ] [SYS][ MSE = 0.1698 | LCC = 0.8711 | SRCC = 0.8712 ] [Valid(teacher)][30][UTT][ AML = 0.578228 | MoV = 0.123146 | VoV = 0.001877 ] Train: 1000 22/522 [26:3330608], 4.06 stept,0 | Associated and the state of the state o
[Valid(teacher)][37][UTT][ MSE = 0.3683 | LCC = 0.7629 | SRCC = 0.7651 ] [SYS][ MSE = 0.1720 | LCC = 0.8693 | SRCC = 0.8695 ] [Valid(teacher)][37][UTT][ AML = 0.576880 | MoV = 0.121708 | VoV = 0.001870 ] Train: 1086 C25722 [621336480, 4.0.6 stept,) average | ciss=-0.5499(107355180) Average | ciss=-0.5499(107355180) [0.001870, 4.0.6 stept,) average | ciss=-0.5499(107355180) [0.001870, 4.0.6 s
[Valid(teacher)][39][UTT][ MSE = 0.3717 | LCC = 0.7637 | SRCC = 0.7658 ] [SYS][ MSE = 0.1726 | LCC = 0.8691 | SRCC = 0.8708 ] [Valid(teacher)][39][UTT][ AML = 0.576537 | MoV = 0.117470 | VoV = 0.001775 ] Train: 1080 22/522 [0213-6086, 0.37 stept,) average loss=-0.56717[93]250787 | Average loss=-0.56717[93]250787 | Valid(teacher): 1080 1806/1806 [00:05-060:00, 204.80 step/s]
[Valid(teacher)][40][UTT][ MSE = 0.3697 | LCC = 0.7638 | SRCC = 0.7662 ] [SYS][ MSE = 0.1734 | LCC = 0.8683 | SRCC = 0.8697 ] [Valid(teacher)][40][UTT][ AML = 0.577258 | MoV = 0.116278 | VoV = 0.001740 ] Train: 1008 (25/222 [26:1356086] 0.4.00 stept.) average | loss=-0.5682607]70803872 Average | loss=-0.5682607]70803872 Average | loss=-0.5682607]70803872 Average | loss=-0.5682607]70803872 Average | loss=-0.5682607]10081606 [00:05-060:00, 208.31 step/s]
[Valid(teacher)][41][UTT][ MSE = 0.3667 | LCC = 0.7629 | SRCC = 0.7651 ] [SYS][ MSE = 0.1713 | LCC = 0.8701 | SRCC = 0.8730 ] [Valid(teacher)][42][UTT][ AML = 0.581965 | MoV = 0.115426 | VoV = 0.081679 ] Train: 1000 420722 [2612336086] 0.4.0 stept, 0.4
[Valid(teacher)][43][UTT][ MSE = 0.3684 | LCC = 0.7641 | SRCC = 0.7670 | [SYS][ MSE = 0.1700 | LCC = 0.8711 | SRCC = 0.8722 ] [Valid(teacher)][43][UTT][ AML = 0.585311 | MoV = 0.18058 | VoV = 0.081033 ] Train: 1086 C20272 [62:338086], 4.0° stept, 0.0° stept,
     Train: 100% 622/622 [02:33<00:00, 4.07 step/s]
Average loss=-0.5923052430152893
Valid(teacher): 100% 1006/1006 [00:05<00:00, 203.43 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.3668 | LCC = 0.7652 | SRCC = 0.7676 ] [SYS][ MSE = 0.1696 | LCC = 0.8715 | SRCC = 0.8728 ] [Valid(teacher)][44][UTT][ AML = 0.58889 | MeV = 0.189328 | VeV = 0.891614 ] Train: 1808 22762 [2013:86890 | 4.01 stept, and a second of the control o
[Valid(teacher)][45][UTT][ MSE = 0.3638 | LCC = 0.7647 | SRCC = 0.7665 ] [SYS][ MSE = 0.1688 | LCC = 0.8728 | SRCC = 0.8747 ] [Valid(teacher)][45][UTT][ AML = 0.5997372 | MoV = 0.108740 | VoV = 0.001567 ] Train: 1080 22/022 [02:34:0806, 4.03 stept,) average | loss=-0.683242387269287 | Average | loss=-0.683242387269287 | Valid(teacher): 1080 1360/1306 [08:08-080; 197.97 step/s]
[Valid(teacher)][46][UTT][ MSE = 0.3615 | LCC = 0.7641 | SRCC = 0.7642 ] [SYS][ MSE = 0.1768 | LCC = 0.8743 | SRCC = 0.8774 ] [Valid(teacher)][46][UTT][ AML = 0.599982 | MoV = 0.189565 | VoV = 0.891556 ] Train: 1886 227622 [621346980 e. 4.03 stept,) average loss=-0.6128677987711792 | Average loss=-0.6128677987711792 | Average loss=-0.6128677987711792 | SWEET | SWE
[Valid(teacher)][47][UTT][ MSE = 0.3609 | LCC = 0.7440 | SRCC = 0.7648 ] [SYS][ MSE = 0.1694 | LCC = 0.8753 | SRCC = 0.8775 ] [Valid(teacher)][47][UTT][ AML = 0.000813 | MoV = 0.187552 | VoV = 0.001407 ] [Train: 1080.0276272 [62:338408], 4.06 stept.]
  Train: 100% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=-0.6149633792381287
Valid(teacher): 100% 1066/1066 [00:05<00:00, 202.12 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.3648 | LCC = 0.7664 | SRCC = 0.7682 ] [SYS][ MSE = 0.1622 | LCC = 0.8776 | SRCC = 0.8804 ] [Valid(teacher)][48][UTT][ AML = 0.594539 | MoV = 0.184846 | VoV = 0.801483 ] Train: 1808 (25/22)[22/32469]80, 4.0.4 step], average loss=-0.61186/313795774 | Average loss=-0.61186/313795774 | SYSTEM | Construction | Construct
[Valid(teacher)][49][UTT][ MSE = 0.3638 | LCC = 0.7662 | SRCC = 0.7679 ] [SYS][ MSE = 0.1650 | LCC = 0.8758 | SRCC = 0.8784 ] [Valid(teacher)][49][UTT][ AML = 0.596990 | MoV = 0.183923 | VoV = 0.801438 ] Train: 1808 227622 [02:3346906, 4.05 step), and an arrange of the control of the contro
[Valid(teacher)][50][UTT][ MSE = 0.3622 | LCC = 0.7671 | SRCC = 0.7681 ] [SYS][ MSE = 0.1639 | LCC = 0.8765 | SRCC = 0.8785 ] [Valid(teacher)][50][UTT][ AML = 0.599352 | MoV = 0.182433 | VoV = 0.801436 ] Train: 1086 2.0722 [02:34-08696 4.4.6 stepts] Average | ciss=-0.46321469112084 Average | ciss=-0.46321469112084 | Valid(teacher); 1088 1306/13086 [08:08-08-08, 198.83 step/s]
[Valid(teacher)][51][UTT][ MSE = 0.3640 | LCC = 0.7671 | SRCC = 0.7680 ] [SYS][ MSE = 0.1617 | LCC = 0.8777 | SRCC = 0.8797 ] [Valid(teacher)][52][UTT][ AML = 0.597880 | MoV = 0.180221 | VoV = 0.801394 ] Train: 1080 < 20222 [021308-0860, 4.0.5 tepts] Average | loss=-0.5804666231031847 Average | loss=-0.5804666231031847 | Valid(teacher): 1080 12607-1080 [00105-08080, 203.93 step/s]
[Valid(teacher)][S3][UTT][ MSE = 0.3597 | LOC = 0.7659 | SRCC = 0.7675 ] [SYS][ MSE = 0.1624 | LOC = 0.8784 | SRCC = 0.8811 ] [Valid(teacher)][S3][UTT][ AML = 0.606034 | MoV = 0.699485 | VoV = 0.691332 ] Train: 1080 (25/22)[62:326-869, 4.09 step), average loss=-0.647322685077673 | Average loss=-0.647322685077673 | Valid(teacher): 1080 1806/1806 (80:805608:08, 219.70 step/s)
[Valid(teacher)][64][UTT][ MSE = 0.3905 | LCC = 0.7659 | SRCC = 0.7670 ] [SYS][ MSE = 0.1654 | LCC = 0.8771 | SRCC = 0.8884 ] [Valid(teacher)][54][UTT][ AML = 0.685844 | NoV = 0.097280 | VoV = 0.081339 ] Taxin: 1886 2.07224 [07123:0846, 4.87 step], All step], All step], All step [1.874] [Valid(teacher)] [1881.266] [080.2680.800, 198.63 step/s]
[Valid(teacher)][65][UTT][ MSE = 0.3583 | LCC = 0.7664 | SRCC = 0.7677 | [SYS][ MSE = 0.1657 | LCC = 0.8777 | SRCC = 0.8880 ] [Valid(teacher)][55][UTT][ AML = 0.609622 | MoV = 0.407817 | VoV = 0.801284 | Train: 1086 220722 [02:34:08696, 4.0.8 stept,] Average | 10ss=-0.669907518577057 | Average | 10ss=-0.669907518577057 | Valid(teacher): 1086 1266/12686 [08:08-0.808.208.55 step/s]
[Valid(teacher)][66][UTT][ MSE = 0.3618 | LCC = 0.7659 | SRCC = 0.7669 ] [SYS][ MSE = 0.1640 | LCC = 0.8772 | SRCC = 0.8793 ] [Valid(teacher)][66][UTT][ AML = 0.08029 | MoV = 0.090829 | VoV = 0.081243 ] [Train: 1080 425/22] [2613260869, 4.07 stept.]
     [Valid(teacher)][55][UTT][ AML = 0.080270 | MOV = 0.070027
Train: 180% 622/622 [02:32<80:00, 4.07 step/s]
Average loss==0.6921823024749756
Valid(teacher): 180% 1866/1866 [08:85<80:00, 211.50 step/s]
[Valid(teacher)][88][UTT][ MSE = 0.3624 | LCC = 0.7682 | SRCC = 0.7686 | [SYS][ MSE = 0.1640 | LCC = 0.8763 | SRCC = 0.8784 ] [Valid(teacher)][58][UTT][ AML = 0.685226 | M6V = 0.092844 | VoV = 0.091211 ] Train: 1080 (20722) [26:336-8696, 4.06 stepts) average loss=-0.6092165/3370865 (0.4.06 stepts) average loss=-0.609
[Valid(teacher)][69][UTT][ MSE = 0.3615 | LCC = 0.7670 | SRCC = 0.7676 ] [SYS][ MSE = 0.1674 | LCC = 0.8753 | SRCC = 0.8776 ] [Valid(teacher)][69][UTT][ AML = 0.6074.00 | MOV = 0.093017 | VoV = 0.001184 ] Train: 1080 22/522 [02:34-086]06, 4.03 stept,0 are rape loss=-0.6035533-03470462 | Average loss=-0.603553-03470462 | Average loss=-0.60353-03470462 | Average loss=-0.60353-0340462 | Average loss=-0.60353-034044 | Average loss=-0.60353-0340444 | Average loss=-0.60353-034044 | Average loss=-0.60353-03404
(Validiteacher)[160]UTT]| MSC = 0.3621 | LCC = 0.7670 | SACC = 0.7680 | SACC = 0.7680 | LCC = 0.8761 | SACC =
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[Text(sex)][6]|UTT]| MEE = 0.3700 | LCC = 0.7720 | SBCC = 0.657] [SY9]| MEE = 0.1998 | LCC = 0.8700 | SBCC = 0.8661] Text(sex)][6]|UTT]| AM = -0.48986 | Nov. = 0.49272.6 | Vol. = 0.861273] (laypup) [1_x,1]anfonded00 & DesPMOS]\$ client_loop: send disconnect: Broken pipe langariyopilangiyory=4me-cmin - %