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(lxygpu) [x_xlian@node000 DeePMOS]S python train.py —lamb_c=2 —lamb_t=0 —dataset "bvcc" —data_path '../8VCC/DATA/' —id_table '../8VCC/id_table/' —save_path='runs/bvcc/e2/ru
Train: 180% 622/622 (82:329008:00, 3.91 step/s)
Average loss-41808 07:125

**Valid(teacher): 180% 1806/1806 [08:86-608:00, 174.10 step/s]
[Valid(teacher)][0][UT][ MSE = 1.7186 | LCC = 0.4531 | SRCC = 0.4617 ] [SYS][ MSE = 1.4176 | LCC = 0.6025 | SRCC = 0.5984 ] [Valid(teacher)][0][UTI][ MM. = 0.218170 | MoV = 1.449526 | VoV = 0.004590 ] Train: 100% 022072 [02:340-8069 , 4.02 steps] Average [0.5896.7577291131915952] Average [0.5896.7577291131915952] Average [0.5896.7577291131915952] Average [0.5896.757729113105952] Average [0.5896.75772911310592] Average [0.5896.75772911310592] Average [0.5896.75772911310592] Average [0.5896.75772911310592] Average [0.5896.75772911310592] Average [0.5896.7577291310592] Average [0.5
[Valid(teacher)][1][UTT][ MSE = 0.9435 | LCC = 0.6160 | SRCC = 0.6140 ] [SYS][ MSE = 0.7899 | LCC = 0.7492 | SRCC = 0.7420 ] [Valid(teacher)][1][UTT][ MM. = 0.279365 | MoV = 0.97816.2 | VoV = 0.061397 ] Train: 1806 422672 [62:346-086] 0. 4.02 zteps]. Average | 0.5340.562118851532080 | Average | 0.5340.5621188515320 | Average | 0.5340.562118851520 | Average | 
[Valid(teacher)][2][UTI][ MSE = 0.7512 | LCC = 0.8827 | SRCC = 0.6863 ] [SYS][ MSE = 0.5234 | LCC = 0.8103 | SRCC = 0.8976 ] [Valid(teacher)][2][UTI][ AM. = 0.356087 | MoV = 0.588305 | VoV = 0.084484 ] Train: 180% 22672 [62:346-0869, 4.03 steps] Average | loss=0.4660.668777.6582 | Valid(teacher) | 180% 1806/1806 [08:95-08:08, 287.08 step/s]
[Valid(teacher)][3][UTT][ MSE = 0.8517 | LCC = 0.0989 | SRCC = 0.7849 ] [SYS][ MSE = 0.5951 | LCC = 0.8257 | SRCC = 0.8223 ] [Valid(teacher)][3][UTT][ MM. = 0.34727; | MoV = 0.348531 | VoV = 0.033838 ] Train: 1084 0.2572 [26:33-68.08 , 4.44 teps]. Average | 0.5584.08525681058084 | Valid(teacher) [0.5884.08525681058084 | Valid(teacher) [0.5884.08525681058084 ] Valid(teacher) [0.5884.08525681058084 | Valid(teacher) [0.5884.08525681058084 ] Valid(teacher) [0.5884.08525684 ] Valid(teacher)
[Valid(teacher)][4][UTT][ MSE = 0.7966 | LCC = 0.7844 | SRCC = 0.7884 ] [SYS][ MSE = 0.5295 | LCC = 0.8233 | SRCC = 0.8380 ] [Valid(teacher)][4][UTT][ AML = 0.366680 | MoV = 0.289488 | VoV = 0.015815 ] Train: 1080 < 25/22/22 [623346080], 4.01 testp.3
   [Valid(teacher)][4][U1][ AML = 0.306800 | MoV = 0.289400 |
Train: 100% 622/622 [02:34<00:00, 4.01 step/s]
Average loss=0.3019043803215027
Valid(teacher): 100% 1066/1066 [00:05<00:00, 206.87 step/s]
[Valid(teacher)][5][UTT][ MSE = 0.7475 | LCC = 0.7668 | SRCC = 0.7186 ] [SYS][ MSE = 0.4887 | LCC = 0.8251 | SRCC = 0.8319 ] [Valid(teacher)][5][UTT][ AML = 0.379793 | MoV = 0.289437 | VoV = 0.014998 ] Tain: 1086 22572 [02:356088] 0, 4.08 step(s)] Average [015-03.47591254256183 | Average [015-03.4759125425425 | Average [015-03.47591254254 | Average [015-03.47591254254 | Average [015-03.4759125425 | Average [015-03.4759125425 | Average [015-03.4759125425 | Average [015-03.47591254 | Average [015-03.4759125425 | Average [015-03.47591254 | Average [015-03.47
[Valid(teacher)][6][UTT][ MSE = 0.6523 | LCC = 0.7152 | SRCC = 0.7174 ] [SYS][ MSE = 0.4051 | LCC = 0.8300 | SRCC = 0.8369 ] [Valid(teacher)][6][UTT][ AML = 0.404616 | MoV = 0.2793449 | VoV = 0.014690 ] Train: 1080 < 25/2272 [262:3460-80, 4.08 steple.0, 4.08 st
   Train: 100% 622/622 [02:34<00:00, 4.03 step/s]
Average loss=0.24252744019031525
Valid(teacher): 100% 1066/1066 [00:05<00:00, 209.56 step/s]
[Valid(teacher)][8][UTT][ MSE = 8.6485 | LCC = 0.7241 | SRCC = 0.7251 | [SYS][ MSE = 0.4699 | LCC = 0.8325 | SRCC = 0.8382 ] [Valid(teacher)][8][UTT][ MM. = 0.469663 | NeV = 0.266742 | VoV = 0.612486 ] Tarmin: 1086 0.2752 | [62:346-6186, .4.02 telps] Average | 105:40.1664402895355742 | VoV = 0.612486 | Nev = 0.546440289535742 | VoV = 0.612486 | Nev = 0.546440289535742 | VoV = 0.612486 | Nev = 0.546440289535742 | VoV = 0.612486 | Nev = 0.64640289535742 | VoV = 0.64646289535742 | VoV = 0.64646289742 | VoV = 0.646
[Valid(teacher)][9][UTT][ MSE = 0.6659 | LCC = 0.7314 | SRCC = 0.7325 ] [SYS][ MSE = 0.4283 | LCC = 0.8376 | SRCC = 0.8425 ] [Valid(teacher)][9][UTT][ AML = 0.40475 | Mov = 0.253525 | Vov = 0.011562 ] Train: 1080 < 25/222 [262:3406:09, 4.03 steple. 4, 0.3 stepl
Train: 100% 622/622 [02:34<00:00, 4.03 step/s]
Average loss=8.13462115824222565
Valid(teacher): 100% 1066/1066 [00:04<00:00, 215.35 step/s]
[Valid(teacher)][10][UTT][ MSE = 0.7304 | LCC = 0.7385 | SRCC = 0.7402 ] [SYS][ MSE = 0.4883 | LCC = 0.8442 | SRCC = 0.8457 ] [Valid(teacher)][10][UTT][ AML = 0.3876.7 | MoV = 0.234576 | VoV = 0.618988 ] Train: 1886 22/522 [6213564868 0. 3.0 stept.] Average | loss-0.13661467317489515 | Average | loss-0.13661467317489515 | Valid(teacher): 1887 1806/1805 (0.818568) 211.20 stept.]
[Valid(teacher)][12][UTT][ MSE = 0.8151 | LCC = 0.7824 | SRCC = 0.7852 ] [SYS][ MSE = 0.5495 | LCC = 0.8575 | SRCC = 0.8601 ] [Valid(teacher)][12][UTT][ AML = 0.362690 | MoV = 0.204604 | VoV = 0.090534 ] Train: 1080 4207262 [02:34-6806, 4.0.2 stept, 0.0.2 stept, 0.
[Valid(teacher)][13][UTT][ MSE = 0.8236 | LCC = 0.7575 | SRCC = 0.7405 ] [SYS][ MSE = 0.5789 | LCC = 0.8616 | SRCC = 0.8647 ] [Valid(teacher)][13][UTT][ AML = 0.368822 | MoV = 0.195125 | VoV = 0.688876 ] Train: 1086 v2G/22 [62:356-806], 4.0.1 stept, 9.0.1 stept, 9.
[Valid(teacher)][14][UTT][ MSE = 0.8553 | LCC = 0.7612 | SRCC = 0.7448 ] [SYS][ MSE = 0.6094 | LCC = 0.8653 | SRCC = 0.8600 ] [Valid(teacher)][14][UTT][ AML = 0.380977 | MoV = 0.185053 | VoV = 0.608330 ] Train: 1080 220722 [02:34-0808] 0. 4.03 stept, 0. 4.03 st
[Valid(teacher)][15][UTT][ MSE = 0.8412 | LCC = 0.7663 | SRCC = 0.7097 ] [SYS][ MSE = 0.5980 | LCC = 0.8667 | SRCC = 0.8723 ] [Valid(teacher)][15][UTT][ AML = 0.354674 | MoV = 0.179438 | VoV = 0.607759 ] Train: 1080 220722 [02135608106] 0. 4.01 stept, of the control of the co
[Valid(teacher)][17][UTT][ MSE = 0.7708 | LCC = 0.7731 | SRCC = 0.7761 ] [SYS][ MSE = 0.5393 | LCC = 0.8716 | SRCC = 0.8771 ] [Valid(teacher)][17][UTT][ AML = 0.376223 | MoV = 0.167724 | VoV = 0.086637 ] Train: 1080 227022 [0213604806] 0. 30 stept, 0. 
[Valid(teacher)][18][UTT][ MSE = 0.7828 | LCC = 0.7737 | SRCC = 0.7766 ] [SYS][ MSE = 0.5404 | LCC = 0.8727 | SRCC = 0.8750 ] [Valid(teacher)][18][UTT][ AML = 0.377851 | MoV = 0.160471 | VoV = 0.085987 ] Train: 1080 22/022 [02:3404808] 0.4.02 stept, and a second processes of the second process
Valid(teacher)|[39|[UTT]| MSE = 0.7473 | LCC = 0.7758 | SRCC = 0.7762 | [SYS][ MSE = 0.5869 | LCC = 0.8739 | SRCC = 0.8743 ]
[Valid(teacher)|[39|[UTT]| AML = 0.3916.65 | MoV = 0.156884 | VoV = 0.895648 ]
Train: 180% 22/622 [62:336986], 4.06 steps, 0.06
Average | Loss-0.60116777312121816
Valid(teacher): 180% 180% 180% 180% 180% 210.46 steps| 3
[Valid(teacher)][20][UTT][ MSE = 0.7125 | LCC = 0.7780 | SRCC = 0.7797 ] [SYS][ MSE = 0.4738 | LCC = 0.8752 | SRCC = 0.8739 ] [Valid(teacher)][20][UTT][ AML = 0.488996 | MoV = 0.154723 | VoV = 0.895274 ] Train: 1808 20272 [22]:346918 0. 4.03 stept, 0. 4.03 step
[Valid(teacher)][21][UTT][ MSE = 0.6595 | LCC = 0.7796 | SRCC = 0.7801 ] [SVS][ MSE = 0.4259 | LCC = 0.8751 | SRCC = 0.8727 ] [Valid(teacher)][21][UTT][ AML = 0.42732 | MoV = 0.153198 | VoV = 0.805189 ] Train: 1808 22/22[22][23:2868] else, 4.0.1 stept, 9 | Average | Loss=-0.491953582798771 | Valid(teacher): 1808 1806/1808 (80:85-68:80, 288.80 step/s)
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[Valid(teacher)][22][UTT][MSE = 0.6000 | LCC = 0.7808 | SRCC = 0.7806 | [SVS][MSE = 0.3772 | LCC = 0.8756 | SRCC = 0.8723] [Valid(teacher)][22][UTT][AML = 0.44815.6 | MOV = 0.152596 | VoV = 0.604802] Train: 1080 2.02722 [26:324-6086, 4.0.2 stept,] Average | loss=-0.16281610080273544 Average | loss=-0.16281610080273544 [0.804.6087] [0.80

(Valid(teacher))[23][UTT][MSE = 0.5582 | LOC = 0.7830 | SRCC = 0.7822] [SYS][MSE = 0.3347 | LOC = 0.8763 | SRCC = 0.8715] [Valid(teacher))[23][UTT][AML = 0.469960 | MoV = 0.158871 | VoV = 0.694612] Train: 1080 <20/222 [6234-680] 69. 4.03 stept) Average loss=-0.16212366232939911 | Valid(teacher): 1080 1866/1806 [80:05-680:00, 201.62 step/s]

[Valid(teacher)][Z4][UTT][MSE = 0.5016 | LCC = 0.7853 | SRCC = 0.7843] [SYS][MSE = 0.2847 | LCC = 0.8776 | SRCC = 0.8735] [Valid(teacher)][Z4][UTT][AML = 0.459287 | MOV = 0.152835 | VOV = 0.694398] Train: 1080 <20/226/22 (62:35-68696, 4..08 stepts) average loss=-0.12450888164329529 [0.8856.04.08 tests] = 0.8856.04.08 | Valid(teacher): 1080 1806/1806 (0.895-680.60, 280.64 step/s]

[Valid(teacher)][25][UTT][MSE = 0.4952 | LCC = 0.7835 | SRCC = 0.7823] [SYS][MSE = 0.2780 | LCC = 0.8758 | SRCC = 0.8728] [Valid(teacher)][25][UTT][AML = 0.49809 | MOV = 0.149232 | VOV = 0.894200] Train: 1808 (25/222 [25/23-46086] 6. 4.02 stept, 0.25 | Average | Loss=-0.1697331.399712678 | Valid(teacher): 1808 1366/1806 (80:85-60:80, 210:30 step/s)

[Valid(teacher)][Z0][UTT][MSE = 0.4555 | LCC = 0.7846 | SRCC = 0.7836] [SYS][MSE = 0.2461 | LCC = 0.8759 | SRCC = 0.8739] [Valid(teacher)][Z0][UTT][AML = 0.51875 | MOV = 0.147939 | VoV = 0.083996] Train: 1086 22022 [02133-08469, 3..99 stept,] Average | loss=0.172661424140932 | Valid(teacher): 1088 1266/1206 (1081-0408) 217.27 step/s]

[Valid(teacher)][27][UTT][MSE = 0.4536 | LCC = 0.7833 | SRCC = 0.7824] [SYS][MSE = 0.2428 | LCC = 0.8759 | SRCC = 0.8741] [Valid(teacher)][27][UTT][AML = 0.522660 | MoV = 0.143275 | VoV = 0.083734] Train: 100% 20/22(26):340-8806, 4.08 stept, 9 and 9 a

[Valid(teacher)][28][UTT][MSE = 0.4233 | LCC = 0.7830 | SRCC = 0.7828] [SYS][MSE = 0.2186 | LCC = 0.8748 | SRCC = 0.8730] [Valid(teacher)][28][UTT][AML = 0.536441 | MoV = 0.143678 | VoV = 0.693623] Train: 1080 2.0722 [0213280408] 0. 4.05 tetp.] Average | loss=0.1899/14.4597303516 | Valid(teacher): 1080 1806/14.057303516 | Valid(teacher): 1080 1806/14.057403516 | Valid(teacher): 1080 1806/14.05 (0818-06408) 210.99 step/s]

[Valid(teacher)][29][UTT][MSE = 0.4250 | LCC = 0.7829 | SRCC = 0.7827] [SYS][MSE = 0.2197 | LCC = 0.8751 | SRCC = 0.8731] [Valid(teacher)][29][UTT][AML = 0.538488 | MoV = 0.139459 | VoV = 0.083477] Train: 1080 227022 [0213508406] 0.4.01 stept, and a second production of the control of

[Valid(teacher)][30][UTT][MSE = 0.4063 | LCC = 0.7831 | SRCC = 0.7830 | [SVS][MSE = 0.2061 | LCC = 0.8743 | SRCC = 0.8717] [Valid(teacher)][30][UTT][AML = 0.547011 | MoV = 0.139238 | VoV = 0.003347] Train: 100% C2/C2 (26:236-0060, 0.3, 99 stept), and a second of the control of the co

[Valid(teacher)][32][UTT][MSE = 0.4227 | LCC = 0.7838 | SRCC = 0.7837] [SYS][MSE = 0.2137 | LCC = 0.8781 | SRCC = 0.8756] [Valid(teacher)][32][UTT][AML = 0.548329 | MoV = 0.132695 | VoV = 0.803147]

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Train: 100% 622/622 [02:35<00:00, 4.01 step/s]
Average loss=-0.25516363978385925
Valid(teacher): 100% 1066/1066 [00:05<00:00, 213.11 step/s]
[Valid(teacher)][33][UTT][ MSE = 0.4247 | LCC = 0.7850 | SRCC = 0.7851 ] [SYS][ MSE = 0.2130 | LCC = 0.8809 | SRCC = 0.8794 ] [Valid(teacher)][33][UTT][ AM = 0.542285 | MOV = 0.22950 | VoV = 0.08000 ] Train: 1086 22/22 [22:356-006 0, 4.00 steps.] Average | loss--0.25386228941346215 | Vov = 0.88000 | Valid(teacher) [308-360/4506 (00:05-00:00, 200.35 step/s]
[Valid(teacher)][34][UTT][ MSE = 0.4276 | LCC = 0.7843 | SRCC = 0.7843 ] [SYS][ MSE = 0.2162 | LCC = 0.8797 | SRCC = 0.8776 ] [Valid(teacher)][34][UTT][ AML = 0.541552 | MoV = 0.126317 | VoV = 0.082931 ] Train: 1080 2.0722 [02]3.408(e)8. 4.03 stept,0 | Average loss-6-0.275117778787978 Average loss-6-0.275117778787978 | Valid(teacher): 1080 106/10806 [00105-00106] 194.85 step/s]
[Valid(teacher)][35][UTT][ MSE = 0.4238 | LCC = 0.7852 | SRCC = 0.7859 ] [SYS][ MSE = 0.2142 | LCC = 0.8805 | SRCC = 0.8767 ] [Valid(teacher)][35][UTT][ AML = 0.544438 | MoV = 0.124323 | VoV = 0.602793 ] Train: 1080 420722 [26134-6808, 0.4.02 stept,0] Average | 1035-0.293838734278077] Average | 1035-0.293838734278077] [SYBJE | 1087-0.293838734278077]
[Valid(teacher)][30][UTT][ MSE = 0.4384 | LCC = 0.7852 | SRCC = 0.7860 ] [SYS][ MSE = 0.2230 | LCC = 0.8816 | SRCC = 0.8883 ] [Valid(teacher)][30][UTT][ AML = 0.53678 | MoV = 0.128818 | VoV = 0.682743 ] Train: 1080 225/22 [26:234-6808, 4.0.2 stept, 0.0.2 stept | Average loss=-0.269949242627578 | Average loss=-0.26994924262758 | Valid(teacher): 1080 1806/1806 [08:04.68:00, 218.24 step/s]
[Valid(teacher)][37][UTT][ MSE = 0.4219 | LCC = 0.7856 | SRCC = 0.7868 ] [SYS][ MSE = 0.2108 | LCC = 0.8815 | SRCC = 0.8821 ] [Valid(teacher)][37][UTT][ AML = 0.546713 | MoV = 0.119734 | VoV = 0.082621 ] Taxin: 1006 C2027 [26134608]08, 4.0.5 tetpo] Average [oss-0.327612797465127] Average [oss-0.327612797465127] Average [oss-0.327612797465127]
[Valid(teacher)][40][UTT][ MSE = 0.4009 | LCC = 0.7827 | SRCC = 0.7847 ] [SYS][ MSE = 0.1941 | LCC = 0.8794 | SRCC = 0.8801 ] [Valid(teacher)][40][UTT][ AML = 0.501565 | MoV = 0.114941 | VoV = 0.002335 ] Train: 1080 2.02722 [26:335608]08, 4.00 stept, 0.00 st
Valid(teacher)[/22|UTI] KBP = 0.420; LOC 0 -0.7224 | SRCC = 0.7834 | [SVS][ MSE = 0.1973 | LCC = 0.8815 | SRCC = 0.8830 ]
[Valid(teacher)[/22|UTI] KBL = 0.55920 | MoV = 0.110347 | VoV = 0.692228 ]
Train: 1080 < 20/222 (22/33-6608) e. 4.0.5 tetps]
Average | loss=-0.36277/2930-8602465
Valid(teacher): 1080 1360/1080 (60/95-680:60, 210.86 step/s]
Train: 100% 622/622 [82:35:08:08, 3.99 step/s]
Average loss=-0.3906450867652893
Valid(teacher): 100% 1066/1066 [00:05<00:00, 212.80 step/s]
[Valid(teacher)][45][UTT][ MSE = 0.3969 | LCC = 0.7827 | SRCC = 0.7843 ] [SYS][ MSE = 0.1854 | LCC = 0.8847 | SRCC = 0.8886 ] [Valid(teacher)][45][UTT][ AML = 0.50437 | MoV = 0.105864 | VoV = 0.081978 ] Train: 1080 22/022 [02]2340890, 4.02 stept, 0.02 stept,
[Valid(teacher)][46][UTT][ MSE = 0.4152 | LCC = 0.7804 | SRCC = 0.7813 ] [SYS][ MSE = 0.1966 | LCC = 0.8832 | SRCC = 0.8854 ] [Valid(teacher)][46][UTT][ AML = 0.557415 | MoV = 0.102867 | VoV = 0.001912 ] Train: 1080 220722 [0213508010] (0.4.015140) [0.4.015140] Average loss=-0.412408011910073 [0.4.015140] Average loss=-0.412408011910073 [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4.015140] [0.4
[Valid(teacher)][47][UTT][ MSE = 0.4062 | LCC = 0.7812 | SRCC = 0.7827 ] [SYS][ MSE = 0.1967 | LCC = 0.8840 | SRCC = 0.8878 ] [Valid(teacher)][47][UTT][ AML = 0.564980 | MoV = 0.181493 | VoV = 0.081875 ] Train: 1080 (25/22)[62]:368-0860, 4.0.1 stept, and a step of the control of the control
[Valid(teacher)][48][UTT][ MSE = 0.4188 | LOC = 0.7889 | SRCC = 0.7813 ] [SYS][ MSE = 0.1993 | LCC = 0.8840 | SRCC = 0.8875 ] [Valid(teacher)][48][UTT][ AML = 0.506572 | MoV = 0.098381 | VoV = 0.001829 ] Train: 1080/25/262 [02735-0866], 4.01 stept, and a constant of the constant of the
[Valid(teacher)][40][UTT][ MSE = 0.4028 | LCC = 0.7801 | SRCC = 0.7815 ] [SYS][ MSE = 0.1871 | LCC = 0.8833 | SRCC = 0.8887 ] [Valid(teacher)][40][UTT][ AML = 0.571232 | MeV = 0.098775 | VeV = 0.081792 ] Train: 1808 22/222 [0212360860], 3.09 stepts, average loss=-0.427626941871244] Valid(teacher): 1808 1806/1808 (0.8985608), 211.53 step/s]
[Valid(teacher)][50][UTT][ MSE = 0.4130 | LCC = 0.7799 | SRCC = 0.7810 ] [SYS][ MSE = 0.1920 | LCC = 0.8843 | SRCC = 0.8884 ] [Valid(teacher)][50][UTT][ AML = 0.507572 | MoV = 0.097251 | VoV = 0.091749 ] Train: 1086 C2272 [6213564869, 4.0e stept), Average | ciss=-0.45119721648631 | Average | ciss=-0.45119721648631 | Wild(teacher): 1084 1506/1508 0108-080809, 213.11 step/s]
[Valid(teacher)][51][UTT][ MSE = 0.4083 | LCC = 0.7083 | SRCC = 0.7018 ] [SYS][ MSE = 0.1893 | LCC = 0.8844 | SRCC = 0.8882 ] [Valid(teacher)][52][UTT][ AML = 0.572417 | MoV = 0.090277 | VoV = 0.001727 ] Train: 100% C2072 [02130-6806, 4.0.1 stept, 0.0.1 stept, 0.0.
[Valid(teacher)][63][UTT][ MSE = 0.3933 | LOC = 0.7783 | SRCC = 0.7800 ] [SYS][ MSE = 0.1794 | LOC = 0.8829 | SRCC = 0.8893 ] [Valid(teacher)][63][UTT][ AML = 0.576816 | MoV = 0.094896 | VoV = 0.081564 ] Train: 1080 (22/622 [02:356-860], 4.0.1 step), average loss=-0.47556[117.778095] Average loss=-0.47556[117.778095] Average loss=-0.47556[117.78095] Average los
[Valid(teacher)][64][UTT][ MSE = 0.3952 | LCC = 0.7788 | SRCC = 0.7886 ] [SYS][ MSE = 0.1821 | LCC = 0.8815 | SRCC = 0.8874 ] [Valid(teacher)][54][UTT][ AML = 0.572462 | MoV = 0.093451 | VoV = 0.091527 ] Taxin: 1.080 (2.0722 [021350846], 4.0.0 stepts) Average | tos=-0.47223[22430980] Average | tos=-0.47223[22430980] (0.080680] (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (0.080680) (
[Valid(teacher)][65][UTT][ MSE = 0.3868 | LCC = 0.7779 | SRCC = 0.7795 ] [SYS][ MSE = 0.1776 | LCC = 0.8883 | SRCC = 0.8850 ] [Valid(teacher)][55][UTT][ AML = 0.576878 | MoV = 0.093433 | VoV = 0.091484 ] Train: 1086 220722 [02:3586980, 4.0.1 stept,) average | loss=-0.4788848735584279 | Average | loss=-0.4788848735584279 | Average | loss=-0.4788848735584279 | Average | loss=-0.4788848735584279 | L081468469189, 215.42 step/s]
[Valid(teacher)][60][UTT][ MSE = 0.8815 | LCC = 0.7781 | SRCC = 0.7883 ] [SYS][ MSE = 0.1751 | LCC = 0.8799 | SRCC = 0.8868 ] [Valid(teacher)][60][UTT][ AML = 0.588999 | MoV = 0.092158 | VoV = 0.091499 ] Train: 1080 320722 [02]3408908 0. 4.03 stept,0 = 0.091490 ]
     [Valid(teacher)][55][UTT][ AML = 0.588390 | MoV = 0.092100
Train: 180% 622/622 [02:34<00:00, 4.03 step/s]
Average loss=-0.49812352657318115
Valid(teacher): 180% 1866/1866 [08:84<00:00, 216.37 step/s]
[Valid(teacher)][57][UTT][ MSE = 0.4015 | LCC = 0.7767 | SRCC = 0.7777 ] [SYS][ MSE = 0.1865 | LCC = 0.8791 | SRCC = 0.8858 ] [Valid(teacher)][57][UTT][ AML = 0.571240 | MoV = 0.889421 | VoV = 0.081424 ] Train: 1080 2.02/22 [02:38:08:08.0, 4.08 stept.] Average | loss=-0.5616.075319602366 | Valid(teacher): 1080 1806/1806 (080-86-080; 211.84 step/s]
[Valid(teacher)][68][UTT][ MSE = 0.8816 | LCC = 0.7775 | SRCC = 0.7802 ] [SYS][ MSE = 0.1728 | LCC = 0.8806 | SRCC = 0.8883 ] [Valid(teacher)][68][UTT][ AML = 0.6874.8 | MOV = 0.889772 | VOV = 0.001370 ] Train: 1080 220722 [0213-06806, 3..98 step], average | loss=-0.3665/28221042633 | Average | loss=-0.3665/28221042633 | Average | loss=-0.3665/2822104263 | Average | loss=-0.3665/2822104263 | Average | loss=-0.3665/282104263 | Average | loss=-0.3665/282104263 | Average | loss=-0.3665/282104263 | Average | loss=-0.3665/282104263 | Average | loss=-0.3665/28210426 | Average | loss=-0.3665/28210426 | Average | loss=-0.3665/28210426 | Average | loss=-0.3665/2821042 | Average | loss=-0.3665/282104 | Average | loss=-0.
[Valid(teacher)][69][UTT][ MSE = 0.3801 | LCC = 0.7767 | SRCC = 0.7790 ] [SYS][ MSE = 0.1696 | LCC = 0.8820 | SRCC = 0.8881 ] [Valid(teacher)][69][UTT][ AML = 0.58822c | MoV = 0.889822 | VoV = 0.001352 ] Train: 1080 226722 [0213-6086], 3.99 sttpl.] Average | Loss=-0.499327835909413 | Average | Loss=-0.4993278909413 | Average | Loss=-0.49932799413 | Average | Loss=-0.499327994 | Average | Loss=-0.49932794 | Average 
[Valid(teacher)][60][UTT][ MSE = 0.3894 | LCC = 0.7779 | SRCC = 0.7779 | SRCC = 0.7779 | SRCC = 0.8947 | SRCC = 0.8943 | [Valid(teacher)][60][UTT][ MME = 0.581289 | MoV = 0.681287 | SRCC = 0.8913 | [Valid(teacher)][60][UTT][ MME = 0.581289 | MoV = 0.681287 | SRCC = 0.8913 | [Valid(teacher)][60][UTT][ MME = 0.581289 | MoV = 0.681287 | SRCC = 0.8913 | [Valid(teacher)][60][UTT][ MME = 0.581289 | MoV = 0.681287 | Valid(teacher)[60][MSE = 0.7789 | SRCC = 0.7799 | SRCC = 0.8913 | Valid(teacher)[60][MSE = 0.581289 | MOV = 0.681287 | Valid(teacher)[60][MSE = 0.7799 | SRCC = 0
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[Text(sex)][6]|UTT]| MEE = 0.4802 | LCC = 9.7931 | SMCC = 9.7880 | [V79]| MEE = 0.3537 | LCC = 0.8790 | SMCC = 0.8780] Text(sex)][6]|UTT]| AM = -5.48977 | Nov. = 0.411258 | V0v. = 0.802807 | 0.802807] (laypup) [1_x,1]annode200 DeePMOS][8 client_loop: send disconnect: Broken pipe languinyoulfanginyous-Mex-enfin - %