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(lxygpu) [x_xlian@node@31 DecPMOS]S gython 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% (222/022 [02:32:00:00, 4.64 step/s]
Average loss=57743-2734378.

Average loss=57743-2734378.

Valid(teacher): 180% 1806/1806 [00:05:00:00, 177.83 step/s]
[Valid(teacher)][0][UTT][ MSE = 2.1843 | LCC = 0.4384 | SRCC = 0.4423 ] [SYS][ MSE = 1.8491 | LCC = 0.5891 | SRCC = 0.5758 ] [Valid(teacher)][0][UTT][ MM. = 0.282821 | MoV = 1.197393 | VoV = 0.814446 ] Train: 180% 22/522 [26:323-6806, 4.47 steps], Average [0.589.798527485199018 Vov = 0.8831 | SRCC = 0.5758 ] Average [0.589.798527485199018 Vov = 0.8831 | SRCC = 0.4848 | Valid(teacher); 180% 1806/1806 [08:04-08:08, 218.81 step/s]
[Valid(teacher)][1][UTT][ MSE = 0.6090 | LCC = 0.5716 | SRCC = 0.6793 ] [SYS][ MSE = 0.4864 | LCC = 0.7025 | SRCC = 0.6930 ] [Valid(teacher)][1][UTT][ MM = 0.28470 | MoV = 1.282001 | VoV = 0.037993 ] Train: 10804 22(27) (22:33408) 90, 4.45 step(-1) average | 0.5340.59394045123 | Valid(teacher) | 10801.8067306 | 0.8934045123 | Valid(teacher) | 10801.8067306 | 0.89340514223 | Valid(teacher) | 10801.8067306 | 0.8935405108 | 207.45 step(s)
[Valid(teacher)][2][UTT][ MSE = 1.3838 | LCC = 0.6829 | SRCC = 0.6953 ] [SYS][ MSE = 1.1852 | LCC = 0.8184 | SRCC = 0.8227 ] [Valid(teacher)][2][UTT][ AM. = 0.267849 | MoV = 0.426181 | VoV = 0.048822 ] Train: 180% 226/22 [62:3360869, 4.65 steps] Average | loss=0.531806589277899 | Valid(teacher) 180% 1806/1806 [08:04-08:08, 219.18 step/s]
[Valid(teacher)][3][UTT][ MSE = 1.1283 | LCC = 0.6937 | SRCC = 0.7851 ] [SY5][ MSE = 0.8347 | LCC = 0.8268 | SRCC = 0.8364 ] [Valid(teacher)][3][UTT][ AM. = 0.379645 | MoV = 0.387612 | VoV = 0.027920 ] Tarin: 1086 x25/227 [021:33-686] 6, 4.65 teps], Austrage | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105-40.025/2016 | 105
[Valid(teacher)][4][UTT][ MSE = 1.3483 | LCC = 0.6935 | SRCC = 0.7887 ] [SYS][ MSE = 1.6283 | LCC = 0.8213 | SRCC = 0.8327 ] [Valid(teacher)][4][UTT][ AML = 0.224699 | MoV = 0.229015 | VoV = 0.612264 ] Tarin: 1086 x2(522 [62:360-666 ], 3.93 zleps]] Average [0.53-0.3345565569115068] Average [0.53-0.334556559115068] Valid(teacher); [0.681266/jeb955-082-08, 218.09 step/s]
[Valid(teacher)][6][UTT][ MSE = 1.8811 | LCC = 0.6919 | SRCC = 0.7078 ] [SYS][ MSE = 1.6937 | LCC = 0.8216 | SRCC = 0.8333 ] [Valid(teacher)][5][UTT][ AML = 0.237339 | MoV = 0.224733 | Vov = 0.012320 ] Tain: 1086 22072 [02:350680] 6. 4.08 eteps]. Average [015:04.03199267927945 ] Average [015:04.03199267927945 ]
[Valid(teacher)][6][UTT][ MSE = 1.4087 | LCC = 0.6919 | SRCC = 0.7698 ] [SYS][ MSE = 1.1293 | LCC = 0.8238 | SRCC = 0.8343 ] [Valid(teacher)][6][UTT][ MM. = 0.222136 | MoV = 0.221718 | VoV = 0.811150 ] Tarin: 1086 22502 [82:346-895, 4.83 steps]. Average [0.15-0.1569574685174254 ] Average [0.15-0.1569574685174254 ]
[Valid(teacher)][7][UTT][ MSE = 1.4646 | LCC = 0.6942 | SRCC = 0.7115 ] [SYS][ MSE = 1.1325 | LCC = 0.8264 | SRCC = 0.8376 ] [Valid(teacher)][7][UTT][ MM. = 0.218607 | NeV = 0.282219 | VoV = 0.018644 ] Train: 1086 22022 (20:23-80-806) 3.93 zetep:] Average [0.15-0.235162018216207] Average [0.15-0.235162018216207] Valid(teacher): 1088 1866/1866 [00:05-00-00, 208.70 step/s]
[Valid(teacher)][8][UTT][ MSE = 1.4554 | LCC = 0.6954 | SRCC = 0.7121 ] [SYS][ MSE = 1.1254 | LCC = 0.8270 | SRCC = 0.8394 ] [Valid(teacher)][8][UTT][ MM. = 0.11255 | NeV = 0.192710 | VoV = 0.618812 ] Tarin: 1286 2.0727 [26122-06286, .4.88 tetps]. Average [0.53-0.2624178]5144889 Average [0.53-0.2624178]5144889 [Valid(teacher)] 1680 1286/12860 [80:14480:80, 202.86 step/s]
[Valid(teacher)][9][UTT][ MSE = 1.3982 | LCC = 0.6994 | SRCC = 0.7149 ] [SYS][ MSE = 1.0715 | LCC = 0.8389 | SRCC = 0.8445 ] [Valid(teacher)][9][UTT][ AML = 0.225996 | MoV = 0.180793 | VoV = 0.009397 ] Train: 1000 < C272622 [26:23560=00, 4.01 step(s]]
Train: 100% 622/622 [02:35<00:00, 4.01 step/s]
Average loss=8.17325659096240997
Valid(teacher): 100% 1066/1066 [00:04<00:00, 216.23 step/s]
[Valid(teacher)][10][UTT][ MSE = 1.8604 | LCC = 0.7954 | SRCC = 0.7199 ] [SYS][ MSE = 1.0398 | LCC = 0.8352 | SRCC = 0.8409 ] [Valid(teacher)][10][UTT][ AML = 0.230534 | MoV = 0.178802 | VoV = 0.080609 ] Train: 1080 2.0722 [0213306100, 4.0.0 stept.] Average | loss-0.1495506037021332 | Average | loss-0.1495506037021332 | USB | US
[Valid(teacher)][11][UTT][ MSE = 1.2858 | LCC = 0.7863 | SRCC = 0.7216 ] [SVS][ MSE = 0.9690 | LCC = 0.8370 | SRCC = 0.8561 ] [Valid(teacher)][11][UTT][ AML = 0.26513.0 | MoV = 0.171955 | VoV = 0.086207 ] Train: 1080 2.0722 [2613-06406.0, 3.09 stept.9] Average loss=0.1367776788672588 Valid(teacher): 1080 180670868 (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0.98506.0) (0
[Valid(teacher)][12][UTT][ MSE = 1.3926 | LCC = 0.7878 | SRCC = 0.7215 ] [SYS][ MSE = 0.9899 | LCC = 0.8349 | SRCC = 0.8491 ] [Valid(teacher)][12][UTT][ AML = 0.224246 | MoV = 0.161427 | VoV = 0.087459 ] Train: 1080 (207226 [26:336-860], 0.4.06 stept,) average loss=0.1164/25581970628 (0.4.06 stept,) average loss=0.1164/25681970628 (0.4.06 stept,) average loss=0.11
[Valid(teacher)][13][UTT][ MSE = 1.3428 | LCC = 0.7678 | SRCC = 0.7220 ] [SYS][ MSE = 1.0259 | LCC = 0.8338 | SRCC = 0.8484 ] [Valid(teacher)][13][UTT][ AML = 0.231278 | MoV = 0.150603 | VoV = 0.000033 ] Train: 100% C25/C2 [02:330609,08, 4.06 stept,0 ] Average loss=0.0970/8778032124 | Cov. 100% C3060 | Cov. 100% C306
[Valid(teacher)][14][UTT][ MSE = 1.4600 | LCC = 0.7051 | SRCC = 0.7208 ] [SYS][ MSE = 1.1374 | LCC = 0.8334 | SRCC = 0.8460 ] [Valid(teacher)][14][UTT][ AML = 0.284732 | MoV = 0.136270 | VoV = 0.085900 ] Train: 1080 220/22 [0213206800 0, 4.0° stept,0] Average loss=0.0774[044208011] Average loss=0.0774[044208011] SAVERAGE | LOSS=0.0774[044208011
[Valid(teacher)][15][UTT][ MSE = 1.4902 | LCC = 0.7862 | SRCC = 0.7216 ] [SYS][ MSE = 1.1688 | LCC = 0.8344 | SRCC = 0.8494 ] [Valid(teacher)][15][UTT][ AML = 0.199114 | MoV = 0.128123 | VoV = 0.085264 ] Train: 1080 2.0722 [0213-08040, 03. .97 step.] Average | loss=0.0562872812744094 | Valid(teacher): 1080 126074094 | Valid(teac
[Valid(teacher)][16][UTT][ MSE = 1.5998 | LCC = 0.7817 | SRCC = 0.7200 ] [SYS][ MSE = 1.2723 | LCC = 0.8325 | SRCC = 0.8467 ] [Valid(teacher)][16][UTT][ AML = 0.17767 | MoV = 0.116924 | VoV = 0.884502 ] Taxin: 1086 2.0222 [62:327648, 4.0. stept.) average [oss-0.46467)2607.397197 average [oss-0.46467]2607.397197 average [oss-0.46467]2607 average [oss-0.46467]2607 average [oss-0.46467]2607 avera
[Valid(teacher)][18][UTT][ MSE = 1.6638 | LCC = 0.7008 | SRCC = 0.7208 ] [SYS][ MSE = 1.3283 | LCC = 0.8331 | SRCC = 0.8542 ] [Valid(teacher)][18][UTT][ AML = 0.165341 | MoV = 0.102581 | VoV = 0.003617 ] Train: 1000 (23762)[26134-0806], 4.02 stept, and a step of the control o
[Valid(teacher)][19][UTT][ MSE = 1.6669 | LCC = 0.7802 | SRCC = 0.7219 ] [SVS][ MSE = 1.3385 | LCC = 0.8345 | SRCC = 0.8555 ] [Valid(teacher)][19][UTT][ AML = 0.156337 | MoV = 0.090817 | VoV = 0.093360 ] Train: 1080 2.2072 [26:3336086] 0, 4.05 stept, 0.05 st
[Valid(teacher)][20][UTT][ MSE = 1.6244 | LCC = 0.6991 | SRCC = 0.7211 ] [SYS][ MSE = 1.2893 | LCC = 0.8333 | SRCC = 0.8552 ] [Valid(teacher)][20][UTT][ AML = 0.173686 | MoV = 0.893267 | VoV = 0.893116 ] Train: 1808 20/222 [621336948084] 13936 A.40 stept, 9 average loss=-0.88751896884713936 Valid(teacher): 1808 1806/1808 (08956868) 295.54 step/s]
[Valid(teacher)][21][UTT][ MSE = 1.5976 | LCC = 0.7808 | SRCC = 0.7219 ] [SVS][ MSE = 1.2601 | LCC = 0.8363 | SRCC = 0.8595 ] [Valid(teacher)][21][UTT][ AML = 0.176881 | MoV = 0.890914 | VoV = 0.802919 ] Train: 1808 227622 [6213-608460, 3.09 stept,] Average | Loss=-0.461522409901281 | Average | Loss=-0.461522409901281 | Loss=-0.461522409901281 | Loss=-0.461522409901281 | Loss=-0.4615224080 [80:04-60:08, 219.59 step/s]
[Valid(teacher)][22][UTT][ MSE = 1.5754 | LCC = 0.7813 | SRCC = 0.7225 ] [SYS][ MSE = 1.2345 | LCC = 0.8376 | SRCC = 0.8590 ] [Valid(teacher)][22][UTT][ AML = 0.179164 | MOV = 0.888851 | VOV = 0.002761 ] Train: 1008/02/262 [02:33-60860, 3.97 stept, 9] Average | closs=-0.8597231549735000 | Valid(teacher): 1008/1261549735000 | Valid(teacher): 1008/126154973500 | Valid(teacher): 1008/12615497300 | Valid(teacher): 1008/1261549
(Valid(teacher))[23][UTT][ MSE = 1.6279 | LOC = 0.6990 | SRCC = 0.7223 ] [SYS][ MSE = 1.2848 | LOC = 0.8344 | SRCC = 0.8571 ] [Valid(teacher)][23][UTT][ AML = 0.168734 | MoV = 0.884806 | VoV = 0.892488 ] Train: 1080 < 20/222 (26/233-6808, 0.4.05 tetp.) Average | closs=-0.889225114941597 | Average | closs=-0.889225114941597 | Average | closs=-0.889225114941597 | Closs=-0.889225114941597 | Closs=-0.8892525114941597 | Closs=-0.88925257 | Closs=-0.8892525114941597 | Closs=-0.8892525114941597 | Closs=-0.8892525114941597 | Closs=-0.88925257 | Closs=-0.889257 | Closs=-
[Valid(teacher)][Z4][UTT][ MSE = 1.6781 | LCC = 0.6994 | SRCC = 0.7234 ] [SYS][ MSE = 1.3278 | LCC = 0.8371 | SRCC = 0.8692 ] [Valid(teacher)][Z4][UTT][ AML = 0.166298 | MoV = 0.679829 | VoV = 0.692281 ] Train: 1080 <20/224 [26:328-6806, 4..65 stept, 5] Average loss=-0.89238483432425 Average loss=-0.89238483432425 [3425 ] Average loss=-0.89238483432425 [3425 ]
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[Valid(teacher)][25][UTT][ MSE = 1.6874 | LCC = 0.6983 | SRCC = 0.7234 ] [SYS][ MSE = 1.3469 | LCC = 0.8376 | SRCC = 0.8592 ] [Valid(teacher)][25][UTT][ AML = 0.157752 | MoV = 0.876622 | VoV = 0.092120 ] Train: 1008 (25/222 [25:23560860] 6. 4.08 stept, and a step of the step of the

[Valid(teacher)][27][UTT][ MSE = 1.6834 | LCC = 0.7801 | SRCC = 0.7247 ] [SYS][ MSE = 1.2501 | LCC = 0.8404 | SRCC = 0.8592 ] [Valid(teacher)][27][UTT][ AML = 0.172447 | MoV = 0.073759 | VoV = 0.092044 ] Train: 1008 0.25022 [02:34-0806], 4.08 stept, 9 average loss=-0.1365/98443137572 Valid(teacher): 1008 1006/1008 (09:085-080:00, 29:0.45 step/s]

[Valid(teacher)][28][UTT][ MSE = 1.6495 | LCC = 0.7801 | SRCC = 0.7552 ] [SYS][ MSE = 1.2991 | LCC = 0.8394 | SRCC = 0.8584 ] [Valid(teacher)][28][UTT][ AML = 0.12957 | MoV = 0.072319 | VoV = 0.061839 ] Train: 1080 2.07221 [2613-406806] 6. 4.02 stept, and a step of the control of the contro

[Valid(teacher)][30][UTT][ MSE = 1.5973 | LCC = 0.7039 | SRCC = 0.7280 ] [SYS][ MSE = 1.2512 | LCC = 0.8412 | SRCC = 0.8600 ] [Valid(teacher)][30][UTT][ AML = 0.171282 | M6V = 0.071269 | VoV = 0.001080 ] Train: 1080 < 20/2672 (62:34-0860, 0.4.03 stept), 0.4.03 stept) Average loss=-0.1825/95322666315 [Valid(teacher): 1080:1806/1906.015] [M60:04-080:00, 213.98 step/s]

[Valid(teacher)][31][UTT][ MSE = 1.5893 | LCC = 0.7841 | SRCC = 0.7285 ] [SYS][ MSE = 1.2444 | LCC = 0.8486 | SRCC = 0.8595 ] [Valid(teacher)][31][UTT][ AML = 0.17549 | MoV = 0.869778 | VoV = 0.881721 ] Train: 1880 220/22 [0213768186], 3.96 stepl.9 average | loss=0.1277682.02632423 Average | loss=0.1277682.02632423 average | loss=0.1277682.02632423 | Valid(teacher): 1880 1860/1806 [08:05:06:08, 197.25 step/s]

 $[Valid(teacher)] [32] [UTT] [ \ MSE = 1.5899 \ | \ LCC = 0.7831 \ | \ SRCC = 0.7292 \ ] \ [SYS] [ \ MSE = 1.2417 \ | \ LCC = 0.8442 \ | \ SRCC = 0.8631 \ ] [Valid(teacher)] [32] [UTT] [ \ AML = 0.178424 \ | \ MOV = 0.869899 \ | \ VOV = 0.891635 \ ]$ 

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Train: 100% 622/622 [02:37<00:00, 3.94 step/s]
Average loss=0.1809183935956955
Valid(teacher): 100% 1066/1066 [00:05<00:00, 202.64 step/s]
[Valid(teacher)][33][UTT][ MSE = 1.5812 | LCC = 0.7668 | SRCC = 0.7328 ] [SYS][ MSE = 1.2349 | LCC = 0.8466 | SRCC = 0.8640 ] [Valid(teacher)][33][UTT][ AM = 0.178872 | MOV = 0.008572 | VoV = 0.001504 ] [Tain: 1086 2.202 [82:30-600-60, 3.97 telps]] Average [ois=-0.27866224907777] Average [ois=-0.27866224907777] [Ois=-0.2786624907777] [Ois=-0.278662490777] [Ois=
[Valid(teacher)][34][UTT][ MSE = 1.5509 | LCC = 0.7691 | SRCC = 0.7334 ] [SYS][ MSE = 1.2655 | LCC = 0.8468 | SRCC = 0.8657 ] [Valid(teacher)][34][UTT][ AML = 0.138361 | MoV = 0.608654 | VoV = 0.601530 ] Train: 1080 2.0722 [6213:86480] 60. 40. 8 texpl. 9 4. 4 texpl. 9
[Valid(teacher)][35][UTT][ MSE = 1.5537 | LCC = 0.7107 | SRCC = 0.7357 ] [SYS][ MSE = 1.2104 | LCC = 0.8524 | SRCC = 0.8670 ] [Valid(teacher)][35][UTT][ AML = 0.181657 | MOV = 0.060270 | VOV = 0.001400 ] Train: 100M 2.02/22 [26124-06080] 0. 4.03 stept,0 | Average | 1032-0.2406155164085540 | Average | 1032-0.240615516408540 | Average | 1032-0.2406155164085540 | Average | 1032-0.240615516408540 | Average | 1032-0.2406156408540 | Average | 1032-0.240616640 | Average | 1032-0.240616640 | Average | 1032-0.240616640 | Average | 1032-0.240616640 | Average |
[Valid(teacher)][30][UTT][ MSE = 1.5524 | LCC = 0.7117 | SRCC = 0.7364 ] [SYS][ MSE = 1.2104 | LCC = 0.8519 | SRCC = 0.8651 ] [Valid(teacher)][30][UTT][ AML = 0.181992 | MoV = 0.865208 | VoV = 0.861404 ] Train: 1804 22/522 [26:333696] 80, 4.06 stept, 90 | Moverage loss=-0.72223562380541 | Moverage loss=-0.7223562380541 | Mov
[Valid(teacher)][38][UTT][ MSE = 1.5261 | LCC = 0.7154 | SRCC = 0.7883 ] [SYS][ MSE = 1.1890 | LCC = 0.8529 | SRCC = 0.8675 ] [Valid(teacher)][38][UTT][ AML = 0.187088 | MoV = 0.053085 | VoV = 0.081207 ] Train: 1080 2,0722 [6213:80480, 0.3.99 stept,) average | loss=-0.29272967470843 | Average | loss=-0.292729747474 | Average | loss=-0.292729747474 | Average | loss=-0.292729747474 | Average | loss=-0.292729747474 | Average | loss=-0.2927297474 | Average | loss=-0.29272974 | Average |
[Valid(teacher)][40][UTT][ MSE = 1.4811 | LCC = 0.7163 | SRCC = 0.7387 ] [SYS][ MSE = 1.1494 | LCC = 0.8597 | SRCC = 0.8654 ] [Valid(teacher)][40][UTT][ AML = 0.159893 | MoV = 0.862234 | VoV = 0.861215 ] Train: 1808 225/22[22]:2376808 0, 4.09 stept, 0.09 ste
[Valid(teacher)][41][UTT][ MSE = 1.5483 | LCC = 0.7142 | SRCC = 0.7386 ] [SYS][ MSE = 1.2126 | LCC = 0.8519 | SRCC = 0.8672 ] [Valid(teacher)][41][UTT][ AML = 0.178441 | MoV = 0.85908 | VoV = 0.05109 ] [VoV = 0
Valid(teacher)[1/20] UTII] KME = 1.5400 | LOC = 0.7154 | SRCC = 0.7995 ] [SYS][ MSE = 1.2888 | LCC = 0.8508 | SRCC = 0.8648 ] [Valid(teacher)[1/20][UTII] KML = 0.178465 | MOV = 0.85823 | VOV = 0.051051 ] Train: 100% C2/2072 [02:32-608.00, 4.0° stepl.) Average | closs=-0.3697/25564830653 | Average | closs=-0.3697/2564830653 | Average | closs=-0.3697/25564830653 | Average | closs=-0.3697/256483065 | Average
[Valid(teacher)][43][UTT][ MSE = 1.4440 | LCC = 0.7284 | SRCC = 0.7414 ] [SYS][ MSE = 1.1168 | LCC = 0.8530 | SRCC = 0.8663 ] [Valid(teacher)][43][UTT][ AML = 0.196872 | MoV = 0.659370 | VoV = 0.601065 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:34640]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:3460]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:3460]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:3460]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:3460]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:3460]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:3460]60, 4.08 stept,0 | Move = 0.8663 ] [Tain: 1086 C27272 [62:3460]60, 4.08 stept,0 | Move = 0.
   Train: 100% 622/622 [02:34<00:00, 4.03 step/s]
Average loss=-0.3577360510826111
Valid(teacher): 100% 1066/1066 [00:05<00:00, 207.12 step/s]
[Valid(teacher)][44][UTT][ MSE = 1.4587 | LCC = 0.7189 | SRCC = 0.7485 ] [SYS][ MSE = 1.1297 | LCC = 0.8586 | SRCC = 0.8635 ] [Valid(teacher)][44][UTT][ AML = 0.195658 | MeV = 0.658423 | VeV = 0.691010 ] Train: 1080 220/22 [02:3864968 0, 3.93 stept,) average | loss=-0.3766149611388397 | Average | loss=-0.376614961388397 | Average | loss=-0.3766149613897 | Average | loss=-0.3766149613897 | Average | loss=-0.3766149613897 | Average | loss=-0.37661497 | Average | 
[Valid(teacher)][45][UTT][ MSE = 1.4842 | LCC = 0.7201 | SRCC = 0.7411 ] [SYS][ MSE = 1.8803 | LCC = 0.8509 | SRCC = 0.8639 ] [Valid(teacher)][45][UTT][ AML = 0.280443 | MoV = 0.658527 | VoV = 0.600901 ] Train: 1080 22022 [0213640869, 3.07 stept,] Average loss-6.36552[238064608 e.g. 3.7 stept,] average loss-6.36552[238064608 e.g. 3.7 stept,] [1080 2407.0806 [080 219.27 stept,s]]
[Valid(teacher)][46][UTT][ MSE = 1.3753 | LCC = 0.7223 | SRCC = 0.7421 ] [SYS][ MSE = 1.0485 | LCC = 0.8523 | SRCC = 0.8648 ] [Valid(teacher)][46][UTT][ AML = 0.212249 | MoV = 0.859046 | VoV = 0.809093 ] Train: 1080 220722 [021330808] 08. 4.06 stept,0 | Associated and the state of the state
[Valid(teacher)][47][UTT][ MSE = 1.8524 | LCC = 0.7240 | SRCC = 0.7424 ] [SYS][ MSE = 1.0304 | LCC = 0.8505 | SRCC = 0.8601 ] [Valid(teacher)][47][UTT][ AML = 0.217.79 | MoV = 0.058909 | VoV = 0.000905 ] Train: 1008 (2207262 [02:35:08:06.0, 4.0.1 stept.) average loss=-0.39765084082780857, average loss=-0.39765084082780857, average loss=-0.3976508408780857, average loss=-0.3976508408780857, average loss=-0.39765084080780857, average loss=-0.3976508408780857, average loss=-0.39765084080780857, average loss=-0.3976508408780857, average loss=-0.397650878, average loss=-0.397678, average loss=-0.397678
[Valid(teacher)][48][UTT][ MSE = 1.3381 | LOC = 0.7232 | SRCC = 0.7416 ] [SYS][ MSE = 1.0196 | LOC = 0.8496 | SRCC = 0.8603 ] [Valid(teacher)][48][UTT][ AML = 0.221214 | MoV = 0.658232 | VoV = 0.000906 ] Train: 1080 (207622 [02:34-0866, 4..01 stept.)] Average loss=-0.372262997984724 [Valid(teacher)] 1080 1806/1809 (0.884-080:80, 222.70 step/s]
[Valid(teacher)][50][UTT][ MSE = 1.3584 | LCC = 0.7232 | SRCC = 0.7421 ] [SYS][ MSE = 1.0412 | LCC = 0.8586 | SRCC = 0.8640 ] [Valid(teacher)][50][UTT][ AML = 0.21237 | MSV = 0.856408 | VOV = 0.800073 ] Train: 1086 C2572 [01232706809, 4.07 stept). Average | ciss=-0.31246313410387346 | Average | ciss=-0.31246313410387346 | Valid(teacher): 1088 1080/1080 (0184-0800) 222.45 step/s]
[Valid(teacher)][51][UTT][ MSE = 1.8866 | LOC = 0.7217 | SRCC = 0.7423 ] [SYS][ MSE = 1.0692 | LOC = 0.8495 | SRCC = 0.8646 ] [Valid(teacher)][51][UTT][ AML = 0.28663.0 | MoV = 0.05450.2 | VoV = 0.080829 ] Train: 1080 220/222 [0213208209, 4.08 stept,] Average | Loss=0.422280519708279 Average | Loss=0.422280519708279 Average | Loss=0.422280519708279 | Loss=0.42228079 | Loss=0.42228079 | Loss=0.42228079 | Loss=0.42228079 | Loss=0.42229 | Loss=0.42228079 | Loss=0.42228079 | Loss=0.42229 | Loss=
[Valid(teacher)][52][UTT][ MSE = 1.8536 | LCC = 0.7223 | SRCC = 0.7422 ] [SYS][ MSE = 1.0401 | LCC = 0.8471 | SRCC = 0.8604 ] [Valid(teacher)][52][UTT][ AML = 0.211528 | MoV = 0.054823 | VoV = 0.000002 ] Train: 1000 (20762) [02:360-0806, 3.09 stept, 0.09 stept, 0.00 ste
[Valid(teacher)][S3][UTT][ MSE = 1.9553 | LCC = 0.7227 | SRCC = 0.7427 ] [SVS][ MSE = 1.0355 | LCC = 0.8467 | SRCC = 0.8610 ] [Valid(teacher)][S3][UTT][ AML = 0.214215 | MoV = 0.055019 | VoV = 0.000002 ] Train: 1080 420722 [02:33-0806, 0.4.05 tetps], average loss=-0.4341225454520233 Average loss=-0.4341225454520233
[Valid(teacher)][64][UTT][ MSE = 1.3465 | LCC = 0.7235 | SRCC = 0.7433 ] [SYS][ MSE = 1.0287 | LCC = 0.8485 | SRCC = 0.8665 ] [Valid(teacher)][54][UTT][ AML = 0.214609 | NoV = 0.055121 | VoV = 0.000809 ] Taxin: 1080 (2.0722 [0213304809, 4.0.6 stept)] Average | toss=-0.444763[093307113] Average | toss=-0.444763[09330713] Average | toss=-0.444763[09330713] Average | toss=-0.444763[09330713
[Valid(teacher)][66][UTT][ MSE = 1.2582 | LCC = 0.7289 | SRCC = 0.7459 ] [SYS][ MSE = 0.9463 | LCC = 0.8517 | SRCC = 0.8630 ] [Valid(teacher)][66][UTT][ AML = 0.233345 | MoV = 0.855668 | VoV = 0.808029 ] Train: 1080 227622 [02:3356808] = 0.40 steple.
      [Valid(teacher)][55][UTT][ AML = 0.233340 | MoV = 0.000000
Train: 180% 622/622 [02:33<00:00, 4.04 step/s]
Average loss=-0.46948763728141785
Valid(teacher): 180% 1866/1866 [08:84<00:00, 219.12 step/s]
[Valid(teacher)][69][UTT][ MSE = 1.2192 | LCC = 0.7312 | SRCC = 0.7475 ] [SYS][ MSE = 0.9094 | LCC = 0.8519 | SRCC = 0.8632 ] [Valid(teacher)][69][UTT][ AML = 0.244880 | MoV = 0.653857 | VoV = 0.000733 ] Train: 1080 22/522 [02:333-6086, 4..06 stept.] Average | Loss=-0.467480323081531 | Average | Loss=-0.467480323081531 | L08124606 [09:04.06:08, 214.78 step/s]
[Valid(teacher)][60][UTT][ MSE = 1.1815 | LCC = 0.7335 | SRCC = 0.7488 ] [SYS][ MSE = 0.8715 | LCC = 0.8548 | SRCC = 0.8646 ] [Valid(teacher)][60][UTT][ AML = 0.256324 | MOV = 0.869272 ] Best model performance test:

Test(best): 6% 67/366 [98:8047, ? step/s]/home/s_x1ian/.conds/ensy/lxyppu/lib/python3.8/site-packages/torch/nn/modules/rnn.py:774: UserWarning: RNN module weights are not part of single contiguous chunk of memory. This means they need to be compacted at every integrated by greatly integrating usage. To compact weights again call flatten_parameters(). (Triggered internally at ../sten/src/Alen/native/cudnn/RNN.cpp:768.)

Tesult = VF.istminput, hr, self_clas_weights, self.bias, self.num_layers,
Test(best): 1086 1086/1086 (98-66-808, 21.2-94 tables):
```

[Text(bext)][6]|[UTT]] MEE = 1.9800 | LCC = 0.7120 | SMCC = 0.7257 | [VY9]] MEE = 1.2622 | LCC = 0.8375 | SMCC = 0.8427 ] Text(bext)][6]|[UTT]] ME = 0.36521 | Nov. = 0.422287 | Vov. = 0.480786 ] (laypup) [1\_x]ianpmode93 beePMOS][6] client\_loop: send disconnect: Broken pipe languinyoulfanginyou-Mee-calin - %