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[lxygpu] [x_lianGnode810 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/c2/r Train: 180% A22/A22 [02:55:00:00, 4.01 step/s] Average [rss=2408.427] [02:55:00:00, 4.01 step/s] Valid(teacher): 180% 1806/1806 [00:05:00:00, 200:26 step/s]
[Valid(teacher)][0][UTT][ MSE = 1.4400 | LCC = 0.4848 | SRCC = 0.4924 ] [SYS][ MSE = 1.1661 | LCC = 0.6191 | SRCC = 0.6200 ] [Valid(teacher)][0][UTT][ MM. = 0.225021 | MoV = 1.363545 | VoV = 0.011149 ] Train: 1000 4202/22 [02:330-800 , 4.04 steps], Average loss=0.6079772138955581  
Average loss=0.6079772138955581  
Valid(teacher): 1000 1806/18060 [00:04-00:00, 228.00 step/s]
[Valid(teacher)][1][UTT][ MSE = 0.7463 | LCC = 0.5652 | SRCC = 0.5576 ] [SYS][ MSE = 0.5599 | LCC = 0.6656 | SRCC = 0.6438 ] [Valid(teacher)][1][UTT][ AM. = 0.382727 | MoV = 1.080374 | VoV = 0.063322 ] Train: 100% 225072 [02:32:0408] 0. 4.08 steps] Average [03:e4.677821659340827] Average [03:e4.677821659340827]
[Valid(teacher)][3][UTT][ MSE = 0.8519 | LCC = 0.7609 | SRCC = 0.7112 ] [SY5][ MSE = 0.5992 | LCC = 0.8051 | SRCC = 0.8073 ] [Valid(teacher)][3][UTT][ MM. = 0.305480 | MoV = 0.351808 ] VoV = 0.025691 ] Tarin: 1086 x2(527)[22:31-680] 6, 4.11 tetys]. Average | 0.5140.01067070705 | Average | 0.5140.0106707070705 | Average | 0.5140.01067070705 | Average | 0.5140.010670705 | Average | 0.5140.01
[Valid(teacher)][4][UTT][ MSE = 1.0139 | LCC = 0.7066 | SRCC = 0.7242 ] [SYS][ MSE = 0.7210 | LCC = 0.8199 | SRCC = 0.8276 ] [Valid(teacher)][4][UTT][ AML = 0.330534 | MoV = 0.260191 | VoV = 0.014013 ] Train: 1080 < 20/2/22 [02:326-0009, 4..68 steps.)
     [Valid(teacher)][4][U1][ AML = 0.330534 | Mov - 0.200771 |
Train: 100% 622/622 [02:32<00:00], 4.08 step/s]
Average loss=0.22869998216629028
Valid(teacher): 100% 1066/1066 [00:04<00:00, 223.82 step/s]
[Valid(teacher)][5][UTT][ MSE = 1.1067 | LCC = 0.7093 | SRCC = 0.7288 ] [SYS][ MSE = 0.8078 | LCC = 0.8240 | SRCC = 0.8331 ] [Valid(teacher)][5][UTT][ AML = 0.309068 | MoV = 0.244270 | Vov = 0.013033 ] Train: 1006 x2027 [20:2320680, 4.47 tepts]. Average [0.510.01276] Average [0.510.01276] [0.510.01276] Average [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] Average [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.510.01276] [0.5
[Valid(teacher)][6][UTT][ MSE = 1.1491 | LCC = 0.7163 | SRCC = 0.7344 | [SYS][ MSE = 0.8468 | LCC = 0.8297 | SRCC = 0.8372 ] [Valid(teacher)][6][UTT][ AM. = 0.295638 | MoV = 0.229751 | VoV = 0.812225 ] Tarin: 1086 22072 [82:336-808.6 . 4.44 steps]. Average | loss=0.1559083982709887 Average | loss=0.15590839870988 Average | loss=0.15590839870988 Average | loss=0.15590839870988 Average | loss=0.15590839870988 Average | loss=0.15590870988 Average | loss=0.155908709887 Average | loss=0.1559089870988 Average | loss=0.155908988 Average | loss=0.155908988 Average | loss=0.1559088 Average | loss=0.15590898 Average | loss=0.15590898 Average | loss=0.1559088 Average | loss=0.155908 Ave
[Valid(teacher)][8][UTT][ MSE = 1.8871 | LCC = 0.7339 | SRCC = 0.7455 ] [SYS][ MSE = 0.7896 | LCC = 0.8451 | SRCC = 0.8583 ] [Valid(teacher)][8][UTT][ MM. = 0.381433 ] NeV! = 0.221389 | VoV = 0.889969 ] Tarm: 1286 20727[2822:26089.6], .4.99 telps] Average [0.58-0.48392644433452] Average [0.58-0.483926644433452] Average [0.58-0.483926644433452]
[Valid(teacher)][9][UTT][ MSE = 0.9919 | LCC = 0.7374 | SRCC = 0.7461 ] [SYS][ MSE = 0.7811 | LCC = 0.8488 | SRCC = 0.8541 ] [Valid(teacher)][9][UTT][ AML = 0.324280 | MoV = 0.288153 | VoV = 0.899429 ] Train: 1080 < 25/2262 [26:3360e:00, 4.11 steple:00, 
Train: 100% 622/622 [02:31<00:00, 4.11 step/s]
Average loss=0.07886376231908798
Valid(teacher): 100% 1066/1066 [00:04<00:00, 216.35 step/s]
[Valid(teacher)][10][UTT][ MSE = 1.0020 | LCC = 0.7355 | SRCC = 0.7437 | [SYS][ MSE = 0.7886 | LCC = 0.8472 | SRCC = 0.8540 ] [Valid(teacher)][10][UTT][ AML = 0.322437 | MoV = 0.190075 | VoV = 0.009074 ] Train: 1000 220722 [02:3124080] 0. 4.10 stept, and a second constant of the consta
[Valid(teacher)][11][UTT][ MSE = 0.9776 | LCC = 0.7369 | SRCC = 0.7433 ] [SVS][ MSE = 0.6823 | LCC = 0.8495 | SRCC = 0.8547 ] [Valid(teacher)][11][UTT][ AML = 0.327877 | MoV = 0.188417 | VoV = 0.088516 ] Train: 1008 (25/222 [26:233-6806, 4..06 step.6] akerage | Loss=0.0332/651808065784 | Amerage | Loss=0.0332/65180806578 | Amerage | Loss=0.0332/65180806578 | Amerage | Loss=0.0332/65180806578 | Amerage | Loss=0.0332/65180806578 | Amerage | Loss=0.0332/65180806784 | Amerage | Loss=0.0332/651808078 | Amerage | Loss=0.0332/651808 | Amerage | Loss=0.0332/65180808 | Amerage | Loss=0.0332/651808 | Amerage | Loss=0.0332/65180808 | Amerage | Loss=0.0332/651808 | Amerage | Loss=0.0332/65180
[Valid(teacher)][12][UTT][ MSE = 0.9880 | LCC = 0.7356 | SRCC = 0.7416 ] [SYS][ MSE = 0.6872 | LCC = 0.8510 | SRCC = 0.8583 ] [Valid(teacher)][12][UTT][ AML = 0.325660 | MoV = 0.178610 | VoV = 0.087939 ] Train: 1080 (207262 [02:326-806, 0.4.0" stept.) average loss=0.01305107080570813 [08:04.04 | STAIN | C. 1081 | STA
[Valid(teacher)][13][UTT][ MSE = 0.9629 | LCC = 0.7350 | SRCC = 0.7403 ] [SYS][ MSE = 0.6598 | LCC = 0.8536 | SRCC = 0.8590 ] [Valid(teacher)][13][UTT][ AML = 0.334745 | MoV = 0.171112 | VoV = 0.807445 ] [Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][Valid(teacher)][20][V
[Valid(teacher)][14][UTT][ MSE = 0.9479 | LCC = 0.7355 | SRCC = 0.7402 ] [SYS][ MSE = 0.6444 | LCC = 0.8544 | SRCC = 0.8594 ] [Valid(teacher)][14][UTT][ AML = 0.340223 | MoV = 0.165793 | VoV = 0.086095 ] Train: 1080 22/022 [02:3134080, 4.10 stept,] Average | loss=-0.2006973877967993 | Valid(teacher): 1080 1806/1806 (080-080-080, 227.27 step/s)
[Valid(teacher)][18][UTT][ MSE = 0.7622 | LCC = 0.7491 | SRCC = 0.7499 ] [SYS][ MSE = 0.4712 | LCC = 0.8661 | SRCC = 0.8665 ] [Valid(teacher)][18][UTT][ AML = 0.489374 | MoV = 0.158574 | VoV = 0.895556 ] Train: 1880 22/522 [28:1236-8869, 4.0° stept.) Average loss=-0.8997865523081752 [Valid(teacher)] 1880 1860/1806 (0.8914-680-80, 220.68 stept.)
Valid(teacher)|[39|[UTT]| MSE = 0.7549 | LCC = 0.7504 | SRCC = 0.7508 | [SYS][ MSE = 0.4651 | LCC = 0.8602 | SRCC = 0.8638 ]
[Valid(teacher)|[39|[UTT]| AML = 0.467111 | MOV = 0.145147 | VOV = 0.085223 ]
Train: 100M 22/22 [26:323-0608, 4.0* stept,]
Average | Loss-0.1605118972046403
Average | Loss-0.1605118972046403
Valid(teacher): 100M 200/240040 (01.04-00.00); 217.31 step/s]
[Valid(teacher)][20][UTT][ MSE = 0.7845 | LCC = 0.7491 | SRCC = 0.7593 ] [SYS][ MSE = 0.4865 | LCC = 0.8693 | SRCC = 0.8651 ] [Valid(teacher)][20][UTT][ AML = 0.396675 | MoV = 0.138714 | VoV = 0.694939 ] Train: 1898 22/222 [22:338698.0] 4.06 stept, 9 are a constant of the constant of t
[Valid(teacher)][21][UTT][ MSE = 0.8830 | LCC = 0.7437 | SRCC = 0.7463 ] [SVS][ MSE = 0.5765 | LCC = 0.8590 | SRCC = 0.8655 ] [Valid(teacher)][21][UTT][ AML = 0.353607 | MoV = 0.129290 | VoV = 0.694531 ] Train: 1080 227022 [6213460808 e. 4.02 stept, 0.02 ste
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[Valid(teacher)][22][UTT][MSE = 0.9834 | LCC = 0.7427 | SRCC = 0.7454] [SYS][MSE = 0.5887 | LCC = 0.8587 | SRCC = 0.8664] [Valid(teacher)][22][UTT][AML = 0.356482 | MoV = 0.124123 | VoV = 0.884289] [Train: 1886 42,07242 [62:314688] 68, 4.11 stepts, average loss=-0.1542/148959727389 | Average loss=-0.1542/148959727389 | Average loss=-0.1542/148959727389 | Average loss=-0.1542/148959727389 | Average loss=-0.1542/148958727389 | Average loss=-0.1542/14897389 | Average loss=-0.1542/1489787389 | Average loss=-0.1542/1489789 | Average

Valid(teacher)|Z3|JUTT|| MSE = 0.9484 | LOC = 0.7413 | SRCC = 0.7446 | (SYS)| MSE = 0.6216 | LCC = 0.8577 | SRCC = 0.8669 | Valid(teacher)|Z3|JUTT|| AML = 0.34877 | MOV = 0.119345 | VoV = 0.089318 | Train: 100% 425072 (20:33-08-06) , 4.05 step/s| Average | loss=-0.16094308342908157 | Valid(teacher)|Z0818 | John | Local | Loc

[Valid(teacher)][Z4][UTT][MSE = 0.9214 | LCC = 0.7435 | SRCC = 0.7470] [SYS][MSE = 0.6086 | LCC = 0.8574 | SRCC = 0.8659] [Valid(teacher)][Z4][UTT][AML = 0.346547 | MoV = 0.117013 | VoV = 0.083715] Train: 1080 (20722) [26:326-8086] 0. 4.08 stepts, average loss=-0.1827117758025882 Average loss=-0.1827117758025882 [Valid(teacher)] 1081 [3606] 080-08468:00, 216.23 step/s]

[Valid(teacher)][Z5][UTT][MSE = 0.9709 | LCC = 0.7407 | SRCC = 0.7453] [SYS][MSE = 0.6619 | LCC = 0.8552 | SRCC = 0.8643] [Valid(teacher)][Z5][UTT][AML = 0.329472 | MoV = 0.119908 | VoV = 0.093456] Train: 1080 2,5262 [26:3236086, 4.0° stept,0] Average | loss=-0.200970880770806 | Valid(teacher): 1080 1806/1806 (0.984608) 277.08 step/s]

[Valid(teacher)][Z0][UTT][MSE = 0.9525 | LCC = 0.7439 | SRCC = 0.7487] [SYS][MSE = 0.6374 | LCC = 0.8565 | SRCC = 0.8652] [Valid(teacher)][Z0][UTT][AML = 0.33660 | MoV = 0.188165 | VoV = 0.883330] Train: 1086 C2272 [621386486] e. 4.12 stept, 9 Average | loss=-0.2852425786986365 Average | loss=-0.2852425786986656 Average | loss=-0.28524267866666 Average | loss=-0.28524267866666 Average | loss=-0.28524267866666 Average | loss=-0.285242678666666 Average | loss=-0.28524267866666 Average | loss=-0.285242678666666 Average | loss=-0.285242678666666 Average | loss=-0.2852426786666666 Average | loss=-0.2852426786666666 Average | loss=-0.28524267866666666 Average | loss=-0.2852426786666666 Average | loss=-0.2852426786666

[Valid(teacher)][27][UTT][MSE = 0.8808 | LCC = 0.7504 | SRCC = 0.7536] [SYS][MSE = 0.5818 | LCC = 0.8596 | SRCC = 0.8671] [Valid(teacher)][27][UTT][AML = 0.951720 | MoV = 0.189050 | VoV = 0.882246] Train: 1808 0.25022 [62]:3264860, 4.0° stept,0 and a second or constant of the con

[Valid(teacher)][79][UTT][MSE = 0.9292 | LCC = 0.7493 | SRCC = 0.7530] [SYS][MSE = 0.6151 | LCC = 0.8585 | SRCC = 0.8675] [Valid(teacher)][79][UTT][AML = 0.337353 | MoV = 0.182310 | VoV = 0.082909] Train: 1008 0.25022 [02]3236000, 0.4.0 * steps.] Average loss=-0.25441749881314790 | Average loss=-0.25441749881314790 | Average loss=-0.25441749861314790 | Average loss=-0.25441749861314790 | Average loss=-0.25441749866 [00:08460:00, 221.72 step/s]

[Valid(teacher)][31][UTT][MSE = 0.8231 | LCC = 0.7600 | SRCC = 0.7617] [SYS][MSE = 0.5219 | LCC = 0.8650 | SRCC = 0.8720] [Valid(teacher)][31][UTT][AML = 0.375850 | MoV = 0.182581 | VoV = 0.802037] Train: 1080 220/22 [02]:2376000, 0.4.09 stepl.) Average | loss=-0.2417022046035864 Average | loss=-0.2417022046035864 [0816-0.04170]

 $[Valid(teacher)][32][UTT][\ MSE = 0.8528 \ | \ LCC = 0.7585 \ | \ SRCC = 0.7604 \] \ [SYS][\ MSE = 0.5468 \ | \ LCC = 0.8650 \ | \ SRCC = 0.8728 \] \ [Valid(teacher)][32][UTT][\ AML = 0.366047 \ | \ MoV = 0.098877 \ | \ VoV = 0.002776 \]$

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Train: 100% 622/622 [02:32<00:00, 4.07 step/s]
Average loss=-0.2840616703033447
Valid(teacher): 100% 1066/1066 [00:04<00:00, 226.78 step/s]
[Valid(teacher)][33][UTT][ MSE = 0.8562 | LCC = 0.7568 | SRCC = 0.7403 ] [SYS][ MSE = 0.5491 | LCC = 0.8641 | SRCC = 0.8788 ] [Valid(teacher)][33][UTT][ AM = 0.364223 ] MOV = 0.897392 | VoV = 0.892679 ] Train: 1086 22/22 [22:336496 0.4.97 telps]. Average | loss=-0.86597409838914 Average | loss=-0.8659740983914 Average | loss=-0.86597409838914 Average | loss=-0.8659740983914 Average | loss=-0.86597
[Valid(teacher)][35][UTT][ MSE = 0.8341 | LCC = 0.7606 | SRCC = 0.7618 ] [SYS][ MSE = 0.5329 | LCC = 0.8648 | SRCC = 0.8717 ] [Valid(teacher)][35][UTT][ AML = 0.37688 | MOV = 0.095401 | VOV = 0.002506 ] Train: 100M 2.02/22 [26134-0806, 0.4.0 stept.] Average | 1035-0.326804/338087078 | Average | 1035-0.326804/338087078 | Average | 1035-0.326804/338087078 | Average | 1035-0.326804/338087078 | Average | 1035-0.326804/30807078 | Average | 1035-0.326804/308078 | Average | 1035-0.026804/308078 | Average | 1035-0.02
[Valid(teacher)][37][UTT][ MSE = 0.7765 | LCC = 0.7864 | SRCC = 0.7865 | [SVS][ MSE = 0.4866 | LCC = 0.8788 | SRCC = 0.8788 ] [Valid(teacher)][37][UTT][ AML = 0.93199 | MoV = 0.094625 | VoV = 0.092371 ] Train: 1080 2,57622 [02133-0868], 4.0.6 stept,0 | Average loss=-0.304440527457923 | Average loss=-0.304440527457923 | Valid(teacher): 1080 1806/1806 (08104-08108), 213.45 step/s]
[Valid(teacher)][39][UTT][ MSE = 0.7345 | LCC = 0.7700 | SRCC = 0.7701 ] [SYS][ MSE = 0.4506 | LCC = 0.8738 | SRCC = 0.8793 ] [Valid(teacher)][39][UTT][ AML = 0.411158 | MoV = 0.092931 | VoV = 0.002239 ] Train: 1008 0.25022 [02:33306009015574 Average loss=0.37433780607015574 [08:08-06.0901574] [08:08-06.0901574 [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:08-06.0901574] [08:
[Valid(teacher)][40][UTT][ MSE = 0.6822 | LCC = 0.7721 | SRCC = 0.7717 ] [SYS][ MSE = 0.4867 | LCC = 0.8759 | SRCC = 0.8786 ] [Valid(teacher)][40][UTT][ AML = 0.436715 | MOV = 0.803805 | VOV = 0.802252 ] Train: 1808 225/22 [26134-6808] 6. 4.03 stept, 0.03 st
[Valid(teacher)][41][UTT][ MSE = 0.6991 | LCC = 0.7702 | SRCC = 0.7701 ] [SYS][ MSE = 0.4180 | LCC = 0.8758 | SRCC = 0.8766 ] [Valid(teacher)][42][UTT][ AML = 0.4279256 | MoV = 0.092254 | VoV = 0.092104 ] 
Train: 1080 420722 [02:323-6806, 4.09 stept.] 
Average loss=-0.30531970597878 | Average loss=-0.30531970597878 | SRCC = 0.8768 |
[Valid(teacher)][43][UTI][ MSE = 0.6435 | LCC = 0.7743 | SRCC = 0.7734 ] [SYS][ MSE = 0.3692 | LCC = 0.8772 | SRCC = 0.8791 ] 
[Valid(teacher)][42][UTI][ AML = 0.45485 | MoV = 0.091473 | VoV = 0.082186 ] 
Train: 1080 & 22/622 [62:32-60:06, 4.08 step/s]
   Train: 100% 622/622 [02:32<00:00, 4.08 step/s]
Average loss=-0.42301857471466064
Valid(teacher): 100% 1066/1066 [00:04<00:00, 222.13 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.6305 | LCC = 0.7759 | SRCC = 0.7746 ] [SYS][ MSE = 0.3599 | LCC = 0.8786 | SRCC = 0.8885 ] [Valid(teacher)][44][UTT][ AML = 0.469888 | MeV = 0.090223 | VeV = 0.002026 ] Train: 1008 0.27022 [02]3380000, 0.4.05 stept, 0.4
[Valid(teacher)][45][UTT][ MSE = 0.6207 | LCC = 0.7753 | SRCC = 0.7742 ] [SYS][ MSE = 0.3514 | LCC = 0.8773 | SRCC = 0.8785 ] [Valid(teacher)][45][UTT][ AML = 0.465594 | MoV = 0.888594 | VoV = 0.801933 ] Train: 1080 2.0722 [02]33.408096 , 4.03 step[5] Average loss-0.441778273385173 Average loss-0.441778273385173 | SYMIN CONTRACT | SYMIN CONTRAC
[Valid(teacher)][46][UTT][ MSE = 0.5889 | LCC = 0.7769 | SRCC = 0.7757 ] [SYS][ MSE = 0.3162 | LCC = 0.8792 | SRCC = 0.8795 ] [Valid(teacher)][46][UTT][ AML = 0.409268 | MoV = 0.889383 | VoV = 0.601934 | Train: 1080 220722 [02:325080] e. 4.09 stepl. 9 ste
[Valid(teacher)][47][UTT][ MSE = 0.6060 | LCC = 0.7753 | SRCC = 0.7742 ] [SYS][ MSE = 0.3372 | LCC = 0.8762 | SRCC = 0.8768 ] [Valid(teacher)][47][UTT][ AML = 0.477355 | MoV = 0.880762 | VoV = 0.601850 ] Train: 1808 425/222 [2613246086, 4.0° steple, 0.0°]
   Train: 100% 622/622 [02:32<00:00, 4.07 step/s]
Average loss=-0.4444214999675751
Valid(teash=r): 100% 1066/1066 [00:04<00:00, 221.51 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.5075 | LOC = 0.7785 | SRCC = 0.7776 ] [SYS][ MSE = 0.3071 | LOC = 0.8787 | SRCC = 0.8804 ] [Valid(teacher)][48][UTT][ AML = 0.405674 | MOV = 0.807816 | VOV = 0.001806 ] Train: 1080 <20/226/22 [02:324:0696, 4..18 stept.] Average loss=-0.45537123024.756015 [08:04-08:00, 225.60 step/s]
[Valid(teacher)][40][UTT][ MSE = 0.5714 | LCC = 0.7792 | SRCC = 0.7779 ] [SYS][ MSE = 0.3104 | LCC = 0.8794 | SRCC = 0.8889 ] [Valid(teacher)][40][UTT][ AML = 0.493381 | MoV = 0.886795 | Vov = 0.001744 | Train: 1080 22/522 [02:3360806, 0.4.00 stept.] Average loss=-0.480777225751414 Valid(teacher): 1080 1806/1080 (008140808) 223.51 step/s]
[Valid(teacher)][51][UTT][ MSE = 0.5574 | LCC = 0.7785 | SRCC = 0.7774 ] [SYS][ MSE = 0.2980 | LCC = 0.8765 | SRCC = 0.8776 ] [Valid(teacher)][51][UTT][ AML = 0.500022 | MeV = 0.085419 | VeV = 0.081671 ] Train: 1080 220722 [02:34:08096, 4.02 stept,) average | loss=-0.50001795973527 Average | loss=-0.5000179597352 Average | loss=-0.50000179597352 Average | loss=-0.5000179597352 Average | loss=-0.50
[Valid(teacher)][52][UTT][ MSE = 0.5299 | LCC = 0.7881 | SRCC = 0.7786 ] [SYS][ MSE = 0.2769 | LCC = 0.8790 | SRCC = 0.8789 ] [Valid(teacher)][52][UTT][ AML = 0.522342 | MoV = 0.885185 | VoV = 0.001658 ] Train: 1000 (207262 [02:34-00869, 4..03 stept,) average loss=-0.5105/9404972999 | Average loss=-0.5105/940497299 | Average loss=-0.5105/940497299 | Average loss=-0.5105/940499 | Average loss=-0.5105/940497299 | Average loss=-0.5105/940497299 | Average loss=-0.5105/940497299 | Average loss=-0.5105/94049 | Ave
[Valid(teacher)][S3][UTT][ MSE = 0.4098 | LCC = 0.7820 | SRCC = 0.7808 ] [SYS][ MSE = 0.2543 | LCC = 0.8804 | SRCC = 0.8806 ] [Valid(teacher)][S3][UTT][ AML = 0.536750 | MoV = 0.885152 | VoV = 0.081652 ] Train: 1080 (20722) [26:326-808.08, 4.09 stept.) Average loss=-0.5094(235056078328 documents) [AML = 0.5006, 4.09 stept.] Average loss=-0.5094(235056078328 documents) [SWS] [AML = 0.5006, 4.09 stept.] [SWS] [MSS] [SWS] [SW
[Valid(teacher)][64][UTT][ MSE = 0.5892 | LCC = 0.7811 | SRCC = 0.7882 ] [SYS][ MSE = 0.2557 | LCC = 0.8889 | SRCC = 0.8887 ] [Valid(teacher)][54][UTT][ AML = 0.537362 | MoV = 0.884143 | VoV = 0.881625 ] Taxin: 1886 2.5072 [262338-6896, 4.65 stepts] Average | Loss=-0.52086997217722 Average | Loss=-0.5208699721772 Average | Loss=-0.5208699721772 Average | Loss=-0.5208699721772 Average | Loss=-0.5208699721772 Average | Loss=-0.520869972 Average | Loss=-0.5208699972 Average | Loss=-0.52086999972 Average | Loss=-0.5208699972 Average | Loss=-0.52086999972 Average | Loss=-0.52086999972 Average | Loss=-0.5208699999999999999999999
[Valid(teacher)][65][UTT][ MSE = 0.5278 | LCC = 0.7795 | SRCC = 0.7783 ] [SYS][ MSE = 0.2742 | LCC = 0.8883 | SRCC = 0.8816 ] [Valid(teacher)][65][UTT][ AML = 0.522541 | MoV = 0.881658 | VoV = 0.881648 ] Train: 1806 220722 [02:3236480] e. 4.6.0 stepts] Average | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.88880 | 0.8
[Valid(teacher)][60][UTT][ MSE = 0.5321 | LCC = 0.7880 | SRCC = 0.7790 ] [SYS][ MSE = 0.2777 | LCC = 0.8824 | SRCC = 0.8828 ] [Valid(teacher)][60][UTT][ AML = 0.518407 | MoV = 0.688971 | VoV = 0.681500 ] Train: 1080 2.0722 [02:313:6080.2777 ] Average loss-0.531807780802777 Average loss-0.531807780802777 ] Valid(teacher): 1080 1080-1080 (2010-0.0080) 217.09 step/s]
[Valid(teacher)][67][UTT][ MSE = 0.5243 | LCC = 0.7820 | SRCC = 0.7802 ] [SYS][ MSE = 0.2717 | LCC = 0.8838 | SRCC = 0.8831 ] [Valid(teacher)][67][UTT][ AML = 0.52834 | MoV = 0.881107 | VoV = 0.081409 ] Train: 1008 (2.5/222 [26:333-6086] 0. 4.05 stept, 0. 4.05 
[Valid(teacher)][88][UTT][ MSE = 0.5312 | LCC = 0.7813 | SRCC = 0.7796 | [SYS][ MSE = 0.2754 | LCC = 0.8851 | SRCC = 0.8838 ] 

[Valid(teacher)][68][UTT][ AML = 0.510880 | MeV = 0.679276 | VoV = 0.001444 ] 

Train: 1080 420722 [02:33-0860, 4.05 stept, 0.05 | VoV = 0.001444 ] 

Average loss=-0.564758065000857 

Average loss=-0.564758065000857 

Valid(teacher): 1080 1266/10866 [00:04-00:00, 255.28 step/s]
[Valid(teacher)][69][UTT][ MSE = 0.4983 | LCC = 0.7830 | SRCC = 0.7814 ] [SYS][ MSE = 0.2477 | LCC = 0.8872 | SRCC = 0.8866 ] [Valid(teacher)][69][UTT][ AML = 0.585293 | MoV = 0.679737 | VoV = 0.001416 ] Train: 1080 220722 [02:333608] 60, 4.05 stept, and a step of the s
[Valid(teacher)][60][UTT][ MSE = 0.4985 | LCC = 0.7828 | SRCC = 0.7828 | SRCC = 0.7828 | SRCC = 0.8843 | SRCC = 0.8840 | [Valid(teacher)][60][UTT][ MM = 0.53127 | MC = 0.63127 | MC = 0.891273 | MC = 0.89127
```

[Text(text)][6]|[UTT]| MEE = 0.5700 | LCC = 0.7642 | SBCC = 0.7642 | LTV]| MEE = 0.4523 | LCC = 0.8572 | SBCC = 0.8595] Text(text)][6]|[UTT]| AM = -0.32224 | Nov. = 0.97823 | Vol. = 0.861262 | 0.861262 | Claypup | (x_11anpmodebal DesPMOS)]5 client_loop: send disconnect: Broken pipe lianpsinyoullanginyous-Mex-enfil = %