

[illegible]

Average loss=-0.031154561787843704
Valid(student): 100% 3000/3000 [00:18<00:00, 165.59 step/s]

[Valid(student)] [20] [UTT] [MSE = 0.5691 | LCC = 0.6191 | SRCC = 0.5898] [SYS] [MSE = 0.0606 | LCC = 0.9620 | SRCC = 0.9344]
[Valid(student)] [20] [UTT] [GML = 0.284391 | AML = 0.426565 | MoV = 0.318137 | VoV = 0.002531] [SYS] [GML = 0.000120 | AML = 0.707194 | MoV = 0.003404 | VoV = 0.000003]
Train: 100% 845/845 [02:42<00:00, 5.19 step/s]
Average loss=-0.04415254667401314
Valid(student): 100% 3000/3000 [00:18<00:00, 164.20 step/s]

[Valid(student)] [21] [UTT] [MSE = 0.5661 | LCC = 0.6193 | SRCC = 0.5828] [SYS] [MSE = 0.0536 | LCC = 0.9821 | SRCC = 0.9453]
[Valid(student)] [21] [UTT] [GML = 0.284462 | AML = 0.424241 | MoV = 0.325334 | VoV = 0.002478] [SYS] [GML = 0.001381 | AML = 1.362762 | MoV = 0.003629 | VoV = 0.000006]
Train: 100% 845/845 [02:42<00:00, 5.19 step/s]
Average loss=-0.05356440320611
Valid(student): 100% 3000/3000 [00:18<00:00, 166.40 step/s]

[Valid(student)] [22] [UTT] [MSE = 0.5288 | LCC = 0.6264 | SRCC = 0.5948] [SYS] [MSE = 0.0204 | LCC = 0.9762 | SRCC = 0.9439]
[Valid(student)] [22] [UTT] [GML = 0.290296 | AML = 0.440962 | MoV = 0.300788 | VoV = 0.003047] [SYS] [GML = 0.269148 | AML = 2.723885 | MoV = 0.003349 | VoV = 0.000005]
Train: 100% 845/845 [02:43<00:00, 5.16 step/s]
Average loss=-0.06162407621741295
Valid(student): 100% 3000/3000 [00:16<00:00, 180.97 step/s]

[Valid(student)] [23] [UTT] [MSE = 0.5828 | LCC = 0.6178 | SRCC = 0.5877] [SYS] [MSE = 0.0458 | LCC = 0.9735 | SRCC = 0.9692]
[Valid(student)] [23] [UTT] [GML = 0.266176 | AML = 0.429183 | MoV = 0.295826 | VoV = 0.002585] [SYS] [GML = 0.001133 | AML = 1.063076 | MoV = 0.003208 | VoV = 0.000003]
Train: 100% 845/845 [02:43<00:00, 5.18 step/s]
Average loss=-0.0711316466331482
Valid(student): 100% 3000/3000 [00:17<00:00, 173.62 step/s]

[Valid(student)] [24] [UTT] [MSE = 0.5610 | LCC = 0.6210 | SRCC = 0.5876] [SYS] [MSE = 0.0343 | LCC = 0.9816 | SRCC = 0.9638]
[Valid(student)] [24] [UTT] [GML = 0.282174 | AML = 0.426847 | MoV = 0.314453 | VoV = 0.002468] [SYS] [GML = 0.028262 | AML = 1.452940 | MoV = 0.003497 | VoV = 0.000005]
Train: 100% 845/845 [02:42<00:00, 5.19 step/s]
Average loss=-0.08190504461526871
Valid(student): 100% 3000/3000 [00:17<00:00, 169.88 step/s]

[Valid(student)] [25] [UTT] [MSE = 0.5801 | LCC = 0.6204 | SRCC = 0.5797] [SYS] [MSE = 0.0061 | LCC = 0.9813 | SRCC = 0.9398]
[Valid(student)] [25] [UTT] [GML = 0.260306 | AML = 0.425293 | MoV = 0.306898 | VoV = 0.004241] [SYS] [GML = 0.000002 | AML = 0.246287 | MoV = 0.003443 | VoV = 0.000005]
Train: 100% 845/845 [02:43<00:00, 5.18 step/s]
Average loss=-0.09192846715450287
Valid(student): 100% 3000/3000 [00:17<00:00, 170.40 step/s]

[Valid(student)] [26] [UTT] [MSE = 0.6748 | LCC = 0.6118 | SRCC = 0.5765] [SYS] [MSE = 0.1688 | LCC = 0.9828 | SRCC = 0.9549]
[Valid(student)] [26] [UTT] [GML = 0.206104 | AML = 0.407631 | MoV = 0.285257 | VoV = 0.003923] [SYS] [GML = 0.000000 | AML = 0.018515 | MoV = 0.003254 | VoV = 0.000006]
Train: 100% 845/845 [02:42<00:00, 5.18 step/s]
Average loss=-0.10008358955383301
Valid(student): 100% 3000/3000 [00:16<00:00, 180.41 step/s]

[Valid(student)] [27] [UTT] [MSE = 1.0950 | LCC = 0.5963 | SRCC = 0.5690] [SYS] [MSE = 0.6287 | LCC = 0.9767 | SRCC = 0.9391]
[Valid(student)] [27] [UTT] [GML = 0.084026 | AML = 0.318659 | MoV = 0.267016 | VoV = 0.003847] [SYS] [GML = 0.000000 | AML = 0.000000 | MoV = 0.003133 | VoV = 0.000006]
Train: 100% 845/845 [02:42<00:00, 5.21 step/s]
Average loss=-0.1107871759576035
Valid(student): 100% 3000/3000 [00:15<00:00, 187.81 step/s]

[Valid(student)] [28] [UTT] [MSE = 0.5740 | LCC = 0.6143 | SRCC = 0.5807] [SYS] [MSE = 0.0234 | LCC = 0.9840 | SRCC = 0.9542]
[Valid(student)] [28] [UTT] [GML = 0.261007 | AML = 0.432433 | MoV = 0.287492 | VoV = 0.002449] [SYS] [GML = 0.099252 | AML = 2.047076 | MoV = 0.003201 | VoV = 0.000005]
Train: 100% 845/845 [02:42<00:00, 5.20 step/s]
Average loss=-0.11327826976776123
Valid(student): 100% 3000/3000 [00:17<00:00, 167.15 step/s]

[Valid(student)] [29] [UTT] [MSE = 0.5812 | LCC = 0.6175 | SRCC = 0.5825] [SYS] [MSE = 0.0684 | LCC = 0.9837 | SRCC = 0.9699]
[Valid(student)] [29] [UTT] [GML = 0.247089 | AML = 0.429026 | MoV = 0.279885 | VoV = 0.003282] [SYS] [GML = 0.000035 | AML = 0.679741 | MoV = 0.003122 | VoV = 0.000004]
Train: 100% 845/845 [02:43<00:00, 5.18 step/s]
Average loss=-0.12123501300811768
Valid(student): 100% 3000/3000 [00:17<00:00, 166.76 step/s]

[Valid(student)] [30] [UTT] [MSE = 0.7583 | LCC = 0.6135 | SRCC = 0.5827] [SYS] [MSE = 0.2709 | LCC = 0.9803 | SRCC = 0.9446]
[Valid(student)] [30] [UTT] [GML = 0.164066 | AML = 0.389145 | MoV = 0.281583 | VoV = 0.004719] [SYS] [GML = 0.000000 | AML = 0.000089 | MoV = 0.003260 | VoV = 0.000007]
Train: 100% 845/845 [02:42<00:00, 5.19 step/s]
Average loss=-0.13173390924930573
Valid(student): 100% 3000/3000 [00:16<00:00, 178.25 step/s]

[Valid(student)] [31] [UTT] [MSE = 0.6881 | LCC = 0.6101 | SRCC = 0.5765] [SYS] [MSE = 0.1845 | LCC = 0.9804 | SRCC = 0.9419]
[Valid(student)] [31] [UTT] [GML = 0.191082 | AML = 0.406747 | MoV = 0.267702 | VoV = 0.003425] [SYS] [GML = 0.000000 | AML = 0.038697 | MoV = 0.003059 | VoV = 0.000005]
Train: 100% 845/845 [02:43<00:00, 5.18 step/s]
Average loss=-0.1366756558418274
Valid(student): 100% 3000/3000 [00:17<00:00, 169.66 step/s]

[Valid(student)] [32] [UTT] [MSE = 0.6049 | LCC = 0.6014 | SRCC = 0.5649] [SYS] [MSE = 0.0030 | LCC = 0.9780 | SRCC = 0.9159]
[Valid(student)] [32] [UTT] [GML = 0.216125 | AML = 0.430704 | MoV = 0.257942 | VoV = 0.003166] [SYS] [GML = 0.000000 | AML = 0.431156 | MoV = 0.002897 | VoV = 0.000004]
Train: 100% 845/845 [02:42<00:00, 5.19 step/s]
Average loss=-0.14325009286403656
Valid(student): 100% 3000/3000 [00:17<00:00, 167.28 step/s]

[Valid(student)] [33] [UTT] [MSE = 0.5957 | LCC = 0.6041 | SRCC = 0.5727] [SYS] [MSE = 0.0690 | LCC = 0.9832 | SRCC = 0.9569]
[Valid(student)] [33] [UTT] [GML = 0.234901 | AML = 0.426652 | MoV = 0.269763 | VoV = 0.003498] [SYS] [GML = 0.000053 | AML = 0.621541 | MoV = 0.003044 | VoV = 0.000005]
Train: 100% 845/845 [02:41<00:00, 5.23 step/s]
Average loss=-0.15497219562530518
Valid(student): 100% 3000/3000 [00:17<00:00, 171.56 step/s]

[Valid(student)] [34] [UTT] [MSE = 0.6464 | LCC = 0.6106 | SRCC = 0.5816] [SYS] [MSE = 0.1182 | LCC = 0.9691 | SRCC = 0.9569]
[Valid(student)] [34] [UTT] [GML = 0.224570 | AML = 0.420089 | MoV = 0.261805 | VoV = 0.001700] [SYS] [GML = 0.000000 | AML = 0.127610 | MoV = 0.002894 | VoV = 0.000004]
Train: 100% 845/845 [02:43<00:00, 5.17 step/s]
Average loss=-0.167246386408080585
Valid(student): 100% 3000/3000 [00:17<00:00, 170.12 step/s]

[Valid(student)] [35] [UTT] [MSE = 0.5299 | LCC = 0.6139 | SRCC = 0.5766] [SYS] [MSE = 0.0303 | LCC = 0.9766 | SRCC = 0.9419]
[Valid(student)] [35] [UTT] [GML = 0.281289 | AML = 0.435938 | MoV = 0.291861 | VoV = 0.003533] [SYS] [GML = 0.099662 | AML = 1.803994 | MoV = 0.003280 | VoV = 0.000005]
Train: 100% 845/845 [02:41<00:00, 5.23 step/s]
Average loss=-0.16776329278945923
Valid(student): 100% 3000/3000 [00:16<00:00, 178.04 step/s]

[Valid(student)] [36] [UTT] [MSE = 0.5750 | LCC = 0.6248 | SRCC = 0.5916] [SYS] [MSE = 0.0035 | LCC = 0.9804 | SRCC = 0.9508]
[Valid(student)] [36] [UTT] [GML = 0.249073 | AML = 0.439083 | MoV = 0.275165 | VoV = 0.003444] [SYS] [GML = 0.000002 | AML = 0.611310 | MoV = 0.003128 | VoV = 0.000005]
Train: 100% 845/845 [02:44<00:00, 5.14 step/s]
Average loss=-0.17674662172794342
Valid(student): 100% 3000/3000 [00:17<00:00, 171.12 step/s]

[Valid(student)] [37] [UTT] [MSE = 0.6180 | LCC = 0.6148 | SRCC = 0.5834] [SYS] [MSE = 0.1296 | LCC = 0.9842 | SRCC = 0.9405]
[Valid(student)] [37] [UTT] [GML = 0.202803 | AML = 0.424189 | MoV = 0.239426 | VoV = 0.003039] [SYS] [GML = 0.000000 | AML = 0.008903 | MoV = 0.002744 | VoV = 0.000005]
Train: 100% 845/845 [02:44<00:00, 5.15 step/s]
Average loss=-0.18099063634072437
Valid(student): 100% 3000/3000 [00:16<00:00, 179.18 step/s]

[Valid(student)] [38] [UTT] [MSE = 0.5415 | LCC = 0.6141 | SRCC = 0.5780] [SYS] [MSE = 0.0210 | LCC = 0.9797 | SRCC = 0.9234]
[Valid(student)] [38] [UTT] [GML = 0.258749 | AML = 0.446778 | MoV = 0.251725 | VoV = 0.002429] [SYS] [GML = 0.143009 | AML = 2.224950 | MoV = 0.002794 | VoV = 0.000003]
Train: 100% 845/845 [02:41<00:00, 5.24 step/s]
Average loss=-0.19314329326152802
Valid(student): 100% 3000/3000 [00:17<00:00, 171.83 step/s]

[Valid(student)] [39] [UTT] [MSE = 0.5527 | LCC = 0.6085 | SRCC = 0.5731] [SYS] [MSE = 0.0204 | LCC = 0.9808 | SRCC = 0.9631]
[Valid(student)] [39] [UTT] [GML = 0.221201 | AML = 0.455578 | MoV = 0.218247 | VoV = 0.002177] [SYS] [GML = 0.163122 | AML = 2.676851 | MoV = 0.002480 | VoV = 0.000003]
Train: 100% 845/845 [02:43<00:00, 5.18 step/s]
Average loss=-0.19395820796489716
Valid(student): 100% 3000/3000 [00:17<00:00, 168.40 step/s]

[Valid(student)] [40] [UTT] [MSE = 0.6244 | LCC = 0.6101 | SRCC = 0.5770] [SYS] [MSE = 0.1212 | LCC = 0.9791 | SRCC = 0.9528]
[Valid(student)] [40] [UTT] [GML = 0.203762 | AML = 0.421814 | MoV = 0.255753 | VoV = 0.003729] [SYS] [GML = 0.000000 | AML = 0.391065 | MoV = 0.002948 | VoV = 0.000005]
Train: 100% 845/845 [02:42<00:00, 5.19 step/s]
Average loss=-0.19060826635360718
Valid(student): 100% 3000/3000 [00:17<00:00, 167.49 step/s]

[Valid(student)] [41] [UTT] [MSE = 0.5993 | LCC = 0.6165 | SRCC = 0.5791] [SYS] [MSE = 0.1075 | LCC = 0.9791 | SRCC = 0.9398]
[Valid(student)] [41] [UTT] [GML = 0.200755 | AML = 0.435458 | MoV = 0.231568 | VoV = 0.002892] [SYS] [GML = 0.000000 | AML = 0.136682 | MoV = 0.002649 | VoV = 0.000004]
Train: 100% 845/845 [02:42<00:00, 5.21 step/s]
Average loss=-0.20808455340014832
Valid(student): 100% 3000/3000 [00:17<00:00, 172.67 step/s]

[Valid(student)] [42] [UTT] [MSE = 0.5319 | LCC = 0.6229 | SRCC = 0.5861] [SYS] [MSE = 0.0298 | LCC = 0.9759 | SRCC = 0.9672]
[Valid(student)] [42] [UTT] [GML = 0.266461 | AML = 0.452214 | MoV = 0.252213 | VoV = 0.002237] [SYS] [GML = 0.017100 | AML = 2.070488 | MoV = 0.002853 | VoV = 0.000004]
Train: 100% 845/845 [02:42<00:00, 5.21 step/s]
Average loss=-0.21339742839336395
Valid(student): 100% 3000/3000 [00:17<00:00, 173.72 step/s]

[Valid(student)] [43] [UTT] [MSE = 0.5570 | LCC = 0.6130 | SRCC = 0.5799] [SYS] [MSE = 0.0344 | LCC = 0.9790 | SRCC = 0.9535]
[Valid(student)] [43] [UTT] [GML = 0.239770 | AML = 0.442465 | MoV = 0.254378 | VoV = 0.003074] [SYS] [GML = 0.011956 | AML = 2.243131 | MoV = 0.002903 | VoV = 0.000005]

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Train: 100% 845/845 [02:41<00:00, 5.22 step/s]
Average loss=-0.22332045435905457
Valid(student): 100% 3000/3000 [00:17<00:00, 173.80 step/s]

[Valid(student)][44][UTT][ MSE = 0.5405 | LCC = 0.6177 | SRCC = 0.5858 | [SYS][ MSE = 0.0340 | LCC = 0.9822 | SRCC = 0.9631 ]
[Valid(student)][44][UTT][ GML = 0.233596 | AML = 0.454616 | MoV = 0.221378 | VoV = 0.001948 | [SYS][ GML = 0.012462 | AML = 1.769741 | MoV = 0.002484 | VoV = 0.000003 ]
Train: 100% 845/845 [02:40<00:00, 5.28 step/s]
Average loss=-0.2314176124134064
Valid(student): 100% 3000/3000 [00:15<00:00, 191.17 step/s]

[Valid(student)][45][UTT][ MSE = 0.5319 | LCC = 0.6136 | SRCC = 0.5795 | [SYS][ MSE = 0.0199 | LCC = 0.9800 | SRCC = 0.9603 ]
[Valid(student)][45][UTT][ GML = 0.232734 | AML = 0.459338 | MoV = 0.217759 | VoV = 0.002159 | [SYS][ GML = 0.234647 | AML = 3.457022 | MoV = 0.002476 | VoV = 0.000003 ]
Train: 100% 845/845 [02:42<00:00, 5.22 step/s]
Average loss=-0.23291638493537903
Valid(student): 100% 3000/3000 [00:17<00:00, 172.48 step/s]

[Valid(student)][46][UTT][ MSE = 0.5710 | LCC = 0.6159 | SRCC = 0.5812 | [SYS][ MSE = 0.0496 | LCC = 0.9774 | SRCC = 0.9521 ]
[Valid(student)][46][UTT][ GML = 0.244123 | AML = 0.445372 | MoV = 0.245002 | VoV = 0.002037 | [SYS][ GML = 0.000033 | AML = 0.787796 | MoV = 0.002731 | VoV = 0.000003 ]
Train: 100% 845/845 [02:42<00:00, 5.20 step/s]
Average loss=-0.24347032606601715
Valid(student): 100% 3000/3000 [00:17<00:00, 168.33 step/s]

[Valid(student)][47][UTT][ MSE = 0.5907 | LCC = 0.5956 | SRCC = 0.5614 | [SYS][ MSE = 0.0551 | LCC = 0.9816 | SRCC = 0.9508 ]
[Valid(student)][47][UTT][ GML = 0.187253 | AML = 0.445874 | MoV = 0.206474 | VoV = 0.002096 | [SYS][ GML = 0.000048 | AML = 1.675471 | MoV = 0.002336 | VoV = 0.000003 ]
Train: 100% 845/845 [02:43<00:00, 5.17 step/s]
Average loss=-0.24643436074256897
Valid(student): 100% 3000/3000 [00:18<00:00, 165.05 step/s]

[Valid(student)][48][UTT][ MSE = 0.5365 | LCC = 0.6179 | SRCC = 0.5818 | [SYS][ MSE = 0.0524 | LCC = 0.9864 | SRCC = 0.9699 ]
[Valid(student)][48][UTT][ GML = 0.238049 | AML = 0.454347 | MoV = 0.222103 | VoV = 0.002107 | [SYS][ GML = 0.000319 | AML = 1.326788 | MoV = 0.002532 | VoV = 0.000004 ]
Train: 100% 845/845 [02:43<00:00, 5.16 step/s]
Average loss=-0.25551289319992065
Valid(student): 100% 3000/3000 [00:18<00:00, 164.74 step/s]

[Valid(student)][49][UTT][ MSE = 0.5471 | LCC = 0.6109 | SRCC = 0.5729 | [SYS][ MSE = 0.0220 | LCC = 0.9728 | SRCC = 0.9344 ]
[Valid(student)][49][UTT][ GML = 0.236543 | AML = 0.456201 | MoV = 0.224256 | VoV = 0.001984 | [SYS][ GML = 0.030629 | AML = 2.771885 | MoV = 0.002515 | VoV = 0.000003 ]
Train: 100% 845/845 [02:41<00:00, 5.22 step/s]
Average loss=-0.2623147964477539
Valid(student): 100% 3000/3000 [00:17<00:00, 173.94 step/s]

[Valid(student)][50][UTT][ MSE = 0.5563 | LCC = 0.6117 | SRCC = 0.5793 | [SYS][ MSE = 0.0227 | LCC = 0.9859 | SRCC = 0.9829 ]
[Valid(student)][50][UTT][ GML = 0.231030 | AML = 0.455290 | MoV = 0.221437 | VoV = 0.001741 | [SYS][ GML = 0.043640 | AML = 2.208646 | MoV = 0.002477 | VoV = 0.000003 ]
Train: 100% 845/845 [02:40<00:00, 5.25 step/s]
Average loss=-0.2654487192630768
Valid(student): 100% 3000/3000 [00:17<00:00, 172.98 step/s]

[Valid(student)][51][UTT][ MSE = 0.5976 | LCC = 0.6056 | SRCC = 0.5729 | [SYS][ MSE = 0.0766 | LCC = 0.9807 | SRCC = 0.9603 ]
[Valid(student)][51][UTT][ GML = 0.203691 | AML = 0.447553 | MoV = 0.208572 | VoV = 0.001272 | [SYS][ GML = 0.000000 | AML = 0.067266 | MoV = 0.002311 | VoV = 0.000002 ]
Train: 100% 845/845 [02:42<00:00, 5.20 step/s]
Average loss=-0.2714480757713310
Valid(student): 100% 3000/3000 [00:17<00:00, 173.07 step/s]

[Valid(student)][52][UTT][ MSE = 0.5405 | LCC = 0.6117 | SRCC = 0.5810 | [SYS][ MSE = 0.0338 | LCC = 0.9840 | SRCC = 0.9781 ]
[Valid(student)][52][UTT][ GML = 0.233224 | AML = 0.462739 | MoV = 0.210728 | VoV = 0.001351 | [SYS][ GML = 0.002153 | AML = 1.213628 | MoV = 0.002351 | VoV = 0.000003 ]
Train: 100% 845/845 [02:43<00:00, 5.17 step/s]
Average loss=-0.2808675169944763
Valid(student): 100% 3000/3000 [00:18<00:00, 164.08 step/s]

[Valid(student)][53][UTT][ MSE = 0.5914 | LCC = 0.6082 | SRCC = 0.5774 | [SYS][ MSE = 0.0793 | LCC = 0.9783 | SRCC = 0.9610 ]
[Valid(student)][53][UTT][ GML = 0.217179 | AML = 0.446767 | MoV = 0.222698 | VoV = 0.001718 | [SYS][ GML = 0.000000 | AML = 0.041567 | MoV = 0.002501 | VoV = 0.000003 ]
Train: 100% 845/845 [02:42<00:00, 5.19 step/s]
Average loss=-0.29209399223327637
Valid(student): 100% 3000/3000 [00:17<00:00, 170.69 step/s]

[Valid(student)][54][UTT][ MSE = 0.5423 | LCC = 0.6076 | SRCC = 0.5728 | [SYS][ MSE = 0.0376 | LCC = 0.9876 | SRCC = 0.9761 ]
[Valid(student)][54][UTT][ GML = 0.204748 | AML = 0.461050 | MoV = 0.191747 | VoV = 0.001559 | [SYS][ GML = 0.004624 | AML = 1.318102 | MoV = 0.002203 | VoV = 0.000003 ]
Train: 100% 845/845 [02:41<00:00, 5.23 step/s]
Average loss=-0.29011720418930054
Valid(student): 100% 3000/3000 [00:17<00:00, 170.63 step/s]

[Valid(student)][55][UTT][ MSE = 0.5432 | LCC = 0.6079 | SRCC = 0.5748 | [SYS][ MSE = 0.0168 | LCC = 0.9845 | SRCC = 0.9809 ]
[Valid(student)][55][UTT][ GML = 0.228506 | AML = 0.455549 | MoV = 0.219902 | VoV = 0.002481 | [SYS][ GML = 0.025606 | AML = 3.612289 | MoV = 0.002517 | VoV = 0.000004 ]
Train: 100% 845/845 [02:42<00:00, 5.21 step/s]
Average loss=-0.28955474495887756
Valid(student): 100% 3000/3000 [00:17<00:00, 171.12 step/s]

[Valid(student)][56][UTT][ MSE = 0.5734 | LCC = 0.6138 | SRCC = 0.5833 | [SYS][ MSE = 0.0441 | LCC = 0.9818 | SRCC = 0.9726 ]
[Valid(student)][56][UTT][ GML = 0.217862 | AML = 0.455141 | MoV = 0.212738 | VoV = 0.001388 | [SYS][ GML = 0.000074 | AML = 0.468355 | MoV = 0.002370 | VoV = 0.000003 ]
Train: 100% 845/845 [02:40<00:00, 5.26 step/s]
Average loss=-0.30229002237319946
Valid(student): 100% 3000/3000 [00:17<00:00, 171.69 step/s]

[Valid(student)][57][UTT][ MSE = 0.5471 | LCC = 0.6219 | SRCC = 0.5904 | [SYS][ MSE = 0.0147 | LCC = 0.9846 | SRCC = 0.9713 ]
[Valid(student)][57][UTT][ GML = 0.215166 | AML = 0.458153 | MoV = 0.210296 | VoV = 0.002299 | [SYS][ GML = 0.272161 | AML = 3.519856 | MoV = 0.002389 | VoV = 0.000003 ]
Train: 100% 845/845 [02:42<00:00, 5.19 step/s]
Average loss=-0.3036782145500183
Valid(student): 100% 3000/3000 [00:17<00:00, 167.40 step/s]

[Valid(student)][58][UTT][ MSE = 0.5293 | LCC = 0.6146 | SRCC = 0.5804 | [SYS][ MSE = 0.0145 | LCC = 0.9847 | SRCC = 0.9733 ]
[Valid(student)][58][UTT][ GML = 0.211255 | AML = 0.467807 | MoV = 0.188220 | VoV = 0.001566 | [SYS][ GML = 0.587064 | AML = 4.418955 | MoV = 0.002145 | VoV = 0.000003 ]
Train: 100% 845/845 [02:41<00:00, 5.22 step/s]
Average loss=-0.3128271996974945
Valid(student): 100% 3000/3000 [00:17<00:00, 171.96 step/s]

[Valid(student)][59][UTT][ MSE = 0.5897 | LCC = 0.6129 | SRCC = 0.5810 | [SYS][ MSE = 0.0738 | LCC = 0.9730 | SRCC = 0.9439 ]
[Valid(student)][59][UTT][ GML = 0.200851 | AML = 0.450099 | MoV = 0.201969 | VoV = 0.001239 | [SYS][ GML = 0.000000 | AML = 0.725968 | MoV = 0.002263 | VoV = 0.000003 ]
Train: 100% 845/845 [02:42<00:00, 5.21 step/s]
Average loss=-0.27857422828674316
Valid(student): 100% 3000/3000 [00:17<00:00, 169.87 step/s]

[Valid(student)][60][UTT][ MSE = 0.5522 | LCC = 0.6139 | SRCC = 0.5793 | [SYS][ MSE = 0.0359 | LCC = 0.9798 | SRCC = 0.9576 ]
[Valid(student)][60][UTT][ GML = 0.229789 | AML = 0.461345 | MoV = 0.215188 | VoV = 0.001803 | [SYS][ GML = 0.000525 | AML = 1.081043 | MoV = 0.002404 | VoV = 0.000003 ]
Best model performance test:
Test(best): 0% 0/4000 [00:00<, ? step/s]/home/x_xlian/.conda/envs/lxygpu/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 call, possibly greatly increasing memory usage. To compact weights again call flatten_parameters(). (Triggered internally at ../at
en/src/ATen/native/cudnn/RNN.cpp:968.)
result = _VF.lstm(input, hx, self._flat_weights, self.bias, self.num_layers,
Test(best): 100% 4000/4000 [00:24<00:00, 161.94 step/s]

[Test(best)][61][UTT][ MSE = 0.4710 | LCC = 0.6543 | SRCC = 0.6209 | [SYS][ MSE = 0.0255 | LCC = 0.9703 | SRCC = 0.9542 ]
[Test(best)][61][UTT][ GML = 0.353010 | AML = 0.423330 | MoV = 0.436690 | VoV = 0.003212 | [SYS][ GML = 0.266824 | AML = 2.322104 | MoV = 0.003510 | VoV = 0.000004 ]
Test(last): 100% 4000/4000 [00:23<00:00, 170.67 step/s]

[Test(last)][61][UTT][ MSE = 0.5587 | LCC = 0.6241 | SRCC = 0.5993 | [SYS][ MSE = 0.0458 | LCC = 0.9740 | SRCC = 0.9590 ]
[Test(last)][61][UTT][ GML = 0.225778 | AML = 0.454962 | MoV = 0.215341 | VoV = 0.001820 | [SYS][ GML = 0.000001 | AML = 0.675272 | MoV = 0.001750 | VoV = 0.000001 ]
(lxygpu) [x_xliangnode022 ProMOSNet]$ client_loop: send disconnect: Broken pipe
lxy@Hope-Liang-NBA ProMOSNet
```