```
(lxygpu) [x_xlian@mode@26 DeePMOS]S gython train.py —lamb_c=0.5 —lamb_t=0 —dataset "bvcc" —data_path '../8VCC/DATA/' —id_table '../8VCC/id_table/' —save_path='runs/bvcc/c5e-1/run' = 108% (222/022 (02127002100) = 3.95 step/s)
Average loss=098.1809/0409125 (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05:00:00) = 108% (00:05
[Valid(teacher)][1][UTT][ MSE = 0.7669 | LCC = 0.5821 | SRCC = 0.6236 ] [SYS][ MSE = 0.5753 | LCC = 0.7254 | SRCC = 0.7526 ] [Valid(teacher)][1][UTT][ MM = 0.339862 | M6V = 0.612499 | VoV = 0.0044068 ] Train: 10804 522072 [20:331069]0, 4.11 steps] Average | loss=0.2366415411233902 | VoV = 0.0044068 | Valid(teacher) | 1080 1806/1806 (00:04-00:08), 226.45 step/s]
[Valid(teacher)][2][UTI][ MSE = 0.7022 | LCC = 0.6507 | SRCC = 0.6602 ] [SYS][ MSE = 0.4710 | LCC = 0.7847 | SRCC = 0.7926 ] [Valid(teacher)][2][UTI][ AM. = 0.384703 | MoV = 0.387347 | VoV = 0.018659 ] Train: 1806 42262 [26:3146809 , 4.49 steps] Average [0.5s=0.3497042722468657] Average [0.5s=0.3497042722468657]
[Valid(teacher)][3][UTT][ MSE = 0.6120 | LCC = 0.6720 | SRCC = 0.6795 ] [SYS][ MSE = 0.3271 | LCC = 0.7951 | SRCC = 0.8660 ] [Valid(teacher)][3][UTT][ MM. = 0.424392 | MoV = 0.366601 | VoV = 0.815517 ] 
Tarin: 1866 x2502 [22:13:e08.60 , 4.18 teps]. 
Average loss=0.67765/2804945614 | Valid(teacher) = 0.86860 | VoV = 0
[Valid(teacher)][4][UTT][ MSE = 0.7784 | LCC = 0.7827 | SRCC = 0.7151 ] [SYS][ MSE = 0.5886 | LCC = 0.8443 | SRCC = 0.8581 ] [Valid(teacher)][4][UTT][ MM. = 0.384646 | MoV = 0.792768 | VoV = 0.897659 ] Train: 1868 0.2572 [26:325688] 0.499 18763]
      [Valid(teacher)][4][U1][ ANL = 0.304404 | Muv - 0.272/00 |
Train: 100% 622/622 [62:32<00:00, 4.09 step/s]
Average loss=0.1253909468650818
Valid(teacher): 100% 1066/1066 [00:04<00:00, 227.13 step/s]
[Valid(teacher)][5][UTT][ MSE = 0.8287 | LCC = 0.7915 | SRCC = 0.7168 ] [SYS][ MSE = 0.5573 | LCC = 0.8447 | SRCC = 0.8588 ] [Valid(teacher)][5][UTT][ AM. = 0.372464 ] MoV = 0.279045 | VoV = 0.090586 ] Train: 100% 225/227 [22:33:00% 0.4.10 steps] Average [0.520.009013404]3707237 Average [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.009013404]3707237 [0.520.0
[Valid(teacher)][6][UTT][ MSE = 0.9833 | LCC = 0.0946 | SRCC = 0.7191 ] [SYS][ MSE = 0.0931 | LCC = 0.8424 | SRCC = 0.8515 ] [Valid(teacher)][6][UTT][ AML = 0.338779 | MoV = 0.255338 | VoV = 0.087898 ] Tain: 1086 22(27) [62:33:6086] 64. 41.1 telps]. Average | loss=-0.0115633646822827 Average | loss=-0.0115633646822827 | Valid(teacher) [1:081.0867360 | 68094408108, 227.65 step/s]
[Valid(teacher)][8][UTT][ MSE = 1.4040 | LCC = 0.6087 | SRCC = 0.7193 ] [SYS][ MSE = 1.6089 | LCC = 0.8367 | SRCC = 0.8404 ] [Valid(teacher)][8][UTT][ MM. = 0.258201 | NoV = 0.21222 | VoV = 0.086614 ] Tarmin: 1086 0.27527 [26213-06496, 4.18 telps] Average | loss--0.471599019493845 | Valid(teacher); 1088 1266/1266 [60104-062-08, 222.17 step/s]
[Valid(teacher)][9][UTT][ MSE = 1.4269 | LCC = 0.6851 | SRCC = 0.7229 ] [SYS][ MSE = 1.1033 | LCC = 0.8428 | SRCC = 0.8560 ] [Valid(teacher)][9][UTT][ AML = 0.251782 | MoV = 0.201563 | VoV = 0.005861 ] Train: 1080 < 25/222 [26:323620:06, 4.08 steple.06, 
Train: 100% 622/622 [02:32<00:00, 4.08 step/s]
Average loss=-0.10225241631269455
Valid(teacher): 100% 1066/1066 [00:04<00:00, 227.39 step/s]
[Valid(teacher)][10][UTT][ MSE = 1.4656 | LCC = 0.6875 | SRCC = 0.7267 ] [SYS][ MSE = 1.1352 | LCC = 0.8460 | SRCC = 0.8572 ] [Valid(teacher)][10][UTT][ AML = 0.234965 | MoV = 0.188314 | VoV = 0.085559 ] Train: 1080 2.0722 [02]33:08106, 4.18 stept, and a control of the contro
[Valid(teacher)][11][UTT][ MSE = 1.9719 | LCC = 0.6955 | SRCC = 0.7317 ] [SVS][ MSE = 1.0426 | LCC = 0.8537 | SRCC = 0.8621 ] [Valid(teacher)][11][UTT][ AML = 0.255857 | MOV = 0.186908 | VOV = 0.095409 ] Train: 1008 0.25022 [021323608], 0.08 step.) average loss=-0.186579377111816 valid(teacher): 1008 1806/1806 (0982460) 0.08 step.) average loss=-0.186579377111816 valid(teacher): 1008 1806/1806 (0982460) 0.08 step.)
[Valid(teacher)][12][UTT][ MSE = 1.4133 | LCC = 0.6964 | SRCC = 0.7351 ] [SYS][ MSE = 1.0810 | LCC = 0.8561 | SRCC = 0.8651 ] [Valid(teacher)][12][UTT][ AML = 0.277144 | MoV = 0.177185 | VoV = 0.084980 ] Train: 1080 4207262 [02:314:0860, 4.11 stepts, and an analysis of the control of the co
[Valid(teacher)][15][UTT][ MSE = 1.2196 | LCC = 0.7136 | SRCC = 0.7415 ] [SYS][ MSE = 0.9041 | LCC = 0.8571 | SRCC = 0.8622 ] [Valid(teacher)][15][UTT][ AML = 0.276097 | MoV = 0.161807 | VoV = 0.004590 ] Train: 1000 2022(2) [23:310000000, 4.11 stept,) average | loss=-0.2187/170803106537 average | loss=-0.2187/1708031
[Valid(teacher)][16][UTT][ MSE = 1.0277 | LCC = 0.7288 | SRCC = 0.7467 ] [SYS][ MSE = 0.7266 | LCC = 0.8642 | SRCC = 0.8649 ] [Valid(teacher)][16][UTT][ AML = 0.318697 | MoV = 0.162000 | VoV = 0.084420 ] Train: 1086 C25/22 [0213276480, 4.08 stept,) average | cos=-0.2264/92]23615697 Average | cos=-0.2264/92]23615697 [OS=-0.2264/92]23615697 [OS=-0.2264/92]23617 [
[Valid(teacher)][17][UTT][ MSE = 0.9619 | LCC = 0.7342 | SRCC = 0.7493 ] [SYS][ MSE = 0.6617 | LCC = 0.8641 | SRCC = 0.8652 ] [Valid(teacher)][17][UTT][ AML = 0.334699 | MoV = 0.158406 | VoV = 0.694262 ] Train: 1080 220722 [02:13:0408] else, 4.10 stept, 9.10 stept, 9.10
[Valid(teacher)][18][UTT][ MSE = 0.9116 | LCC = 0.7398 | SRCC = 0.7516 ] [SYS][ MSE = 0.6148 | LCC = 0.8668 | SRCC = 0.8667 ] [Valid(teacher)][18][UTT][ AML = 0.347971 | MoV = 0.155147 | VoV = 0.094141 ] Train: 1008 0.25722 [02:13:4069.6 4.11 stept.) Average loss=-0.2336099994508742 [Valid(teacher)] 1008 1008 1008 (08914008.00 , 277.57 stept.) Stept.
[Valid(teacher)][19][UTT][ MSE = 0.8714 | LCC = 0.7434 | SRCC = 0.7536 ] [SVS][ MSE = 0.5778 | LCC = 0.8654 | SRCC = 0.8673 ] [Valid(teacher)][19][UTT][ AML = 0.359776 | MOV = 0.151316 | VOV = 0.084231 ] Train: 1008 0.25/22[26]2326086, 4.08 stept, 9 average | 1032-0.27778/2635311127 | Valid(teacher): 1008:1006/1006 [0010-0.0806]277.09 stept, 9 average | 1008:1006/1006 [
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[Valid(teacher)][21][UTT][ MSE = 0.8450 | LCC = 0.7475 | SRCC = 0.7560 ] [SVS][ MSE = 0.5482 | LCC = 0.8650 | SRCC = 0.8691 ] [Valid(teacher)][21][UTT][ AML = 0.364295 | MoV = 0.143762 | VoV = 0.803991 ] Train: 1080 220722 [02:32508106, 4.08 stept,) average | loss=-0.3832409011070355 | Average | loss=-0.383240901107035 |

[Valid(teacher)][22][UTT][ MSE = 0.8802 | LCC = 0.7445 | SRCC = 0.7543 ] [SVS][ MSE = 0.5832 | LCC = 0.8613 | SRCC = 0.8640 ] [Valid(teacher)][22][UTT][ AML = 0.351915 | MoV = 0.138698 | VoV = 0.683975 ] Train: 1880 2.6272 [2613236688 0, 4.0° stept.] Average | loss=-0.299867982190880 | Average | loss=-0.299867982190880 | Average | loss=-0.299867982190800 | SVAIId(teacher): 1880 1806/18080 [80184-06180, 227.35 step/s]

\text{Valid(teacher)](23][UTT][ MSE = 0.9004 | LCC = 0.7447 | SRCC = 0.7551 ] [SYS][ MSE = 0.5968 | LCC = 0.8696 | SRCC = 0.8623 ] [Valid(teacher)](23][UTT][ AML = 0.34947 | MoV = 0.134507 | VoV = 0.083925 ] Train: 1080 < 20/2262 (26/233-6080, 0.4. 05 tepts) | Average | closs=0.3186.1978/390823 | Average | closs=0.3186.1978/390823 | Closs=0.31

[Valid(teacher)][Z4][UTT][ MSE = 0.9048 | LCC = 0.7453 | SRCC = 0.7559 ] [SYS][ MSE = 0.5967 | LCC = 0.8614 | SRCC = 0.8639 ] [Valid(teacher)][Z4][UTT][ AML = 0.34778 | MoV = 0.131002 | VoV = 0.093806 ] Train: 1080 <20/227 [26:32-6806, 4.08 stepts] Average loss=-0.360638092778764 [08104608:00, 224.76 step/s]

[Valid(teacher)][Z5][UTT][ MSE = 0.8961 | LCC = 0.7476 | SRCC = 0.7574 ] [SYS][ MSE = 0.5961 | LCC = 0.8613 | SRCC = 0.8638 ] [Valid(teacher)][Z5][UTT][ AML = 0.349716 | MOV = 0.129285 | VOV = 0.083688 ] Train: 1080 2,5262 [2613236088 0, 4.0.7 stept, 0.0.7 stept, 0

[Valid(teacher)][Z6][UTT][ MSE = 0.8876 | LCC = 0.7482 | SRCC = 0.7883 ] [SYS][ MSE = 0.5788 | LCC = 0.8632 | SRCC = 0.8660 ] [Valid(teacher)][Z6][UTT][ AML = 0.932222 | MoV = 0.126916 | VoV = 0.083637 ] Train: 1086 C2272 [62133698]e, 4.65 stept, 9.48 stept,

[Valid(teacher)][27][UTT][ MSE = 0.8489 | LCC = 0.7488 | SRCC = 0.7575 ] [SYS][ MSE = 0.5417 | LCC = 0.8623 | SRCC = 0.8633 ] [Valid(teacher)][27][UTT][ AML = 0.964799 | MoV = 0.126773 | VoV = 0.803552 ] Train: 1080 20/22[26]2369886 0, 4.09 stept,0 | Average loss-0.379288467866272 | Average loss-0.379288467866272 | Average loss-0.379288467866272 | L0818678678678 | Average loss-0.379288467866272 | L0818678678678 | Average loss-0.379288467866272 | L0818678678678 | Average loss-0.379288467866272 | L081867867868 | Average loss-0.379288467866272 | L081867867868 | Average loss-0.379288467866272 | L081867867868 | Average loss-0.3792884678682 | L081867868 | L081867868

[Valid(teacher)][28][UTT][ MSE = 0.8295 | LCC = 0.7506 | SRCC = 0.7505 ] [SYS][ MSE = 0.5250 | LCC = 0.8620 | SRCC = 0.8627 ] [Valid(teacher)][28][UTT][ AML = 0.937453 | MoV = 0.122869 | VoV = 0.093483 ] Train: 1080 26/22(2 [0212360406] 0.4.0° stept, 0.4

[Valid(teacher)][29][UTT][ MSE = 0.7459 | LCC = 0.7571 | SRCC = 0.7615 ] [SVS][ MSE = 0.4536 | LCC = 0.8653 | SRCC = 0.8633 ] [Valid(teacher)][29][UTT][ AML = 0.398384 | MoV = 0.124268 | VoV = 0.693429 ] Train: 1080 2.0722 [0213369406, 4.06 stept,) average | loss-0.36594697356448 | Valid(teacher): 1080 1806/1806 (0.08468) 222.30 step/s]

[Valid(teacher)][30][UTT][ MSE = 0.7794 | LCC = 0.7549 | SRCC = 0.7611 ] [SYS][ MSE = 0.4798 | LCC = 0.8646 | SRCC = 0.8646 ] [Valid(teacher)][30][UTT][ AML = 0.388293 | MeV = 0.121418 | VeV = 0.083383 ] Train: 1080 (220722 [02:32:0806], 4.08 step), 4.08 step), 4.08 step), 4.08 step/s] Average loss=-0.3866355712821594 [Valid(teacher): 1080:186712821594 | Valid(teacher): 1080:186712821594

 $[Valid(teacher)] [32] [UTT] [ \ MSE = 0.7947 \ | \ LCC = 0.7517 \ | \ SRCC = 0.7578 \ ] \ [SYS] [ \ MSE = 0.4892 \ | \ LCC = 0.8692 \ | \ SRCC = 0.8593 \ ] [Valid(teacher)] [32] [UTT] [ \ AML = 0.384936 \ | \ MOV = 0.115988 \ | \ VOV = 0.093213 \ ]$ 

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Train: 100% 622/622 [02:34<00:00, 4.03 step/s]
Average loss=-0.4162820279598236
Valid(teacher): 100% 1066/1066 [00:04<00:00, 222.95 step/s]
[Valid(teacher)][33][UTT][ MSE = 0.8312 | LCC = 0.7409 | SRCC = 0.7569 ] [SYS][ MSE = 0.5174 | LCC = 0.8596 | SRCC = 0.8599 ] [Valid(teacher)][33][UTT][ AM = 0.373942 | MOV = 0.13813 | VoV = 0.083183 ] Train: 1086 22/22 [22:32:00-06, 4.99 telps.] Average loss--0.4162/25694809885 with the control of the co
[Valid(teacher)][34][UTT][ MSE = 0.8259 | LCC = 0.7496 | SRCC = 0.7585 ] [SYS][ MSE = 0.5149 | LCC = 0.8660 | SRCC = 0.8615 ] [Valid(teacher)][34][UTT][ AML = 0.378812 | MoV = 0.112582 | VoV = 0.882204 ] Train: 1080 2.0722 [02]:326840.69013 Average loss-0.431250.04450913 Average loss-0.431250.04450913 [OSS-0.431250.0450913] Average loss-0.431250.0450913 [OSS-0.431250.0450913] Average loss-0.431250.0450913 [OSS-0.431250.0450913] Average loss-0.431250.0450913 [OSS-0.431250.0450] [OSS
[Valid(teacher)][30][UTT][ MSE = 0.7808 | LCC = 0.7511 | SRCC = 0.7973 ] [SYS][ MSE = 0.4772 | LCC = 0.8666 | SRCC = 0.8620 ] [Valid(teacher)][30][UTT][ AML = 0.937193 | MoV = 0.110653 | VoV = 0.603112 ] Train: 1080 22/522 [26:123-6086, 4.09 stept,0] Average loss=-0.4633790920308196 Valid(teacher): 1080 1806/1806 (0.891408:00, 219.35 step/s)
[Valid(teacher)][37][UTT][ MSE = 0.7303 | LCC = 0.7542 | SRCC = 0.7611 ] [SVS][ MSE = 0.4344 | LCC = 0.8624 | SRCC = 0.8633 ] [Valid(teacher)][37][UTT][ AML = 0.415663 | MoV = 0.119600 | VoV = 0.603063 ] Train: 1080 2.5272 [26:3336086], 4.06 stept, 9.06 | VoV = 0.603063 ] Average loss=-0.46565945157884216 Valid(teacher): 1080 1806/1806 (0.8014608), 223.62 step/s]
[Valid(teacher)][38][UTT][ MSE = 0.7504 | LCC = 0.7537 | SRCC = 0.7408 ] [SYS][ MSE = 0.4514 | LCC = 0.8618 | SRCC = 0.8629 ] [Valid(teacher)][38][UTT][ AML = 0.46751 | MOV = 0.187967 | VOV = 0.082984 ] Train: 1080 2.0722 [02:330840e, 4..04 stept,0] Average | loss=0.475087791851287 Average | loss=0.475087791851287 | Valid(teacher): 1080 1506/10806 [08104-08108, 221.67 stept/s]
[Valid(teacher)][39][UTT][ MSE = 0.7135 | LCC = 0.7553 | SRCC = 0.7609 ] [SYS][ MSE = 0.4281 | LCC = 0.8614 | SRCC = 0.8619 ] [Valid(teacher)][39][UTT][ AML = 0.42264c | MOV = 0.186875 | VOV = 0.602858 ] Train: 1080 220722 [26:3336086], 4.06 stept, 0.08 step
[Valid(teacher)][40][UTT][ MSE = 0.7131 | LCC = 0.7538 | SRCC = 0.7595 ] [SYS][ MSE = 0.4170 | LCC = 0.8600 | SRCC = 0.8600 ] [Valid(teacher)][40][UTT][ AML = 0.428040 | MOV = 0.185923 | VOV = 0.002842 ] Train: 1080 2.0722 [26:123-6080], 4.08 stept, 9 average | loss=-0.491150003763716 | Valid(teacher): 1080 1806/1808 | (0.8084008) 219.97 stept/s]
[Valid(teacher)][41][UTT][ MSE = 0.6971 | LCC = 0.7555 | SRCC = 0.7599 ] [SYS][ MSE = 0.4645 | LCC = 0.8601 | SRCC = 0.8591 ] [Valid(teacher)][42][UTT][ AML = 0.43424 | MoV = 0.105101 | VoV = 0.692763 ] Train: 1808 (25/22)[26:33686]68, 4.06 stept, 6.08 stept
Validiteacher) [120] IIII [180] E000/2000 [00:0-0-0-0-0] [00:0-0-0-0-0] [SVS] [MSE = 0.3729 | LCC = 0.8589 | SRCC = 0.8576 ] [Validiteacher) [12] [UTIT] [AML = 0.451260 | MOV = 0.106609 | VoV = 0.092915 ] [Validiteacher] [12] [UTIT] [AML = 0.451260 | MOV = 0.106609 | VoV = 0.092915 ] [Validiteacher] [
[Valid(teacher)][43][UTT][ MSE = 0.6330 | LCC = 0.7587 | SRCC = 0.7607 ] [SYS][ MSE = 0.3533 | LCC = 0.8611 | SRCC = 0.8594 ] [Valid(teacher)][43][UTT][ AML = 0.46257 | MoV = 0.186153 | VoV = 0.682796 ] Train: 1086 C2572 [62:338648] 0. 4.05 tetps]
   [Valid(teacher); 190% 622/622 [02:33<00:00, 4.05 step/s]
Average loss=-0.5138787627220154
Valid(teacher): 190% 1906/1906 [00:04<00:00, 224.89 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.6241 | LCC = 0.7589 | SRCC = 0.7689 ] [SYS][ MSE = 0.3452 | LCC = 0.8625 | SRCC = 0.8598 ] [Valid(teacher)][44][UTT][ AML = 0.467374 | MoV = 0.184615 | VoV = 0.802749 ] Train: 1808 220/22[ 02]334580e, 4.06 stept, 0.4 s
[Valid(teacher)][45][UTT][ MSE = 0.6190 | LCC = 0.7586 | SRCC = 0.7606 ] [SYS][ MSE = 0.3396 | LCC = 0.8629 | SRCC = 0.8595 ] [Valid(teacher)][45][UTT][ AML = 0.472892 | MoV = 0.183628 | VoV = 0.802700 ] Train: 1080 20/222 [02:3380860, 4.05 stept,0] Average | loss-0.53803[23160870; Austrage | Loss-0.53803[23160
[Valid(teacher)][46][UTT][ MSE = 0.5939 | LCC = 0.7608 | SRCC = 0.7616 ] [SYS][ MSE = 0.3198 | LCC = 0.8638 | SRCC = 0.8669 ] [Valid(teacher)][46][UTT][ AML = 0.484228 | MoV = 0.183828 | VoV = 0.082588 ] Train: 1080 220722 [02:330808] 0.4. 05 tepts, 0.4. 05 tep
[Valid(teacher)][47][UTT][ MSE = 0.5594 | LCC = 0.7643 | SRCC = 0.7639 ] [SYS][ MSE = 0.2898 | LCC = 0.8677 | SRCC = 0.8654 ] [Valid(teacher)][47][UTT][ AML = 0.49938 | MOV = 0.182785 | VOV = 0.89253 ] [Train: 1886.22622] [22333848] [89. 4.86 Stept.]
   Train: 100% 622/622 [02:33<00:00, 4.05 step/s]
Average loss=-0.5187426289449768
Valid(teacher): 100% 1066/1066 [00:04<00:00, 214.03 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.5554 | LOC = 0.7627 | SRCC = 0.7621 ] [SYS][ MSE = 0.2868 | LOC = 0.8657 | SRCC = 0.8629 ] [Valid(teacher)][48][UTT][ AML = 0.580803 | MoV = 0.101582 | VoV = 0.002502 ] Train: 1080 (20/22/2 [02)23260806 | 4.08 stept.) Average loss=-0.528159797310159 | Average loss=-0.5281597913105 | Average loss=-0.5
[Valid(teacher)][49][UTT][ MSE = 0.5492 | LCC = 0.7643 | SRCC = 0.7636 ] [SYS][ MSE = 0.2847 | LCC = 0.8668 | SRCC = 0.8634 ] [Valid(teacher)][49][UTT][ AML = 0.508757 | MoV = 0.181690 | VoV = 0.802482 ] Train: 1080 220722 [0213340896, 4.06 stept), average | loss=-0.5468087280825818 Average | loss=-0.5468087280825818 | Valid(teacher): 1080 1806/1806 [09104408180, 224.62 step/s]
[Valid(teacher)][51][UTT][ MSE = 0.5459 | LCC = 0.7667 | SRCC = 0.7668 ] [SYS][ MSE = 0.2828 | LCC = 0.8785 | SRCC = 0.8678 ] [Valid(teacher)][51][UTT][ AML = 0.582224 | MOV = 0.189358 | VOV = 0.892449 ] Train: 1806 22022 [02:338-6869] 1806 Average | 10sz-0.563384666913860 Average | 10sz-0.563384666913860 Average | 10sz-0.563384666913860 Average | 10sz-0.563384666913860 Average | 10sz-0.563384669613860 Average | 10sz-0.563384
[Valid(teacher)][52][UTT][ MSE = 0.5252 | LCC = 0.7687 | SRCC = 0.7673 ] [SYS][ MSE = 0.2677 | LCC = 0.8708 | SRCC = 0.8658 ] [Valid(teacher)][52][UTT][ AML = 0.511851 | MoV = 0.099965 | VoV = 0.002408 ] [Train: 1008 (25/262 [02:32-6086), 4..08 stept.)] Average [oss-0.57636980770111] Average [oss-0.57636980770111] [SWS-0.5764606] [03.004608] [SWS-0.5764606] [Oss-0.5764606] [Oss-0
[Valid(teacher)][63][UTT][ MSE = 0.5113 | LOC = 0.7696 | SRCC = 0.7680 ] [SYS][ MSE = 0.2540 | LOC = 0.8724 | SRCC = 0.8679 ] [Valid(teacher)][63][UTT][ AML = 0.521137 | MoV = 0.099149 | VoV = 0.092358 ] Train: 1080 (20722) [62:326-806, 4..08 step.) average loss=-0.576349(373207859 | 0.4.08 step.) average loss=-0.57649(373207859 
[Valid(teacher)][64][UTT][ MSE = 0.4990 | LCC = 0.7787 | SRCC = 0.7689 ] [SYS][ MSE = 0.2474 | LCC = 0.8717 | SRCC = 0.8675 ] [Valid(teacher)][64][UTT][ AML = 0.579865 | NoV = 0.098874 | VoV = 0.092293 ] Taxin: 1886 2.0272 [22133864], 0.4.06 stepl.) Alecage | Loss-0.59979779960891 Alecage | Loss-0.59997979960891 Valid(teacher); 1888 1866/1806 (1886-808-808, 211.42 step/s]
[Valid(teacher)][65][UTT][ MSE = 0.5139 | LCC = 0.7788 | SRCC = 0.7698 ] [SYS][ MSE = 0.2574 | LCC = 0.8733 | SRCC = 0.8690 ] [Valid(teacher)][65][UTT][ AML = 0.52444 | MoV = 0.490432 | VoV = 0.802226 ] Train: 1086 22022 [02:338698] 0.4.05 tepts, 0.4.05 
[Valid(teacher)][66][UTT][ MSE = 0.5001 | LCC = 0.7700 | SRCC = 0.7007 | [SYS][ MSE = 0.2454 | LCC = 0.8736 | SRCC = 0.8094 ] [Valid(teacher)][66][UTT][ AML = 0.550512 | MoV = 0.090319 | VoV = 0.002142 ] Train: 1008 0.25072 [02:330608] 0.400 steple. 4.00 steple.
       [Valid(teacher)][55][UTT][ AML = 0.53bb12 | MoV = 0.070317
Train: 180% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=-0.59917384386086262
Valid(teacher): 180% 1866/1866 [08:84<00:00, 223.27 step/s]
[Valid(teacher)][67][UTT][ MSE = 0.4811 | LCC = 0.7721 | SRCC = 0.7702 ] [SYS][ MSE = 0.2312 | LCC = 0.8758 | SRCC = 0.8715 ] [Valid(teacher)][67][UTT][ AML = 0.544685 | MoV = 0.090423 | VoV = 0.092674 ] Train: 1000 22072 [26123608604.00 9806] A. 400 stept, and a second of the control of th
[Valid(teacher)][88][UTT][ MSE = 0.4514 | LOC = 0.7744 | SRCC = 0.7716 ] [SYS][ MSE = 0.2114 | LOC = 0.8766 | SRCC = 0.8735 ] [Valid(teacher)][58][UTT][ AML = 0.502697 | MoV = 0.090472 | VoV = 0.001994 ] Train: 1080 (20722 [02:3308-06]0, 4.0.6 stept,) average loss=-0.6200631320773499 Average loss=-0.6200631320773499 [Valid(teacher)] 1080 [1067]066 [080.0408:08, 223.96 step/s]
[Valid(teacher)][69][UTT][ MSE = 0.4809 | LCC = 0.7722 | SRCC = 0.7703 ] [SYS][ MSE = 0.2330 | LCC = 0.8741 | SRCC = 0.8708 ] [Valid(teacher)][69][UTT][ AML = 0.543813 | MoV = 0.094545 | VoV = 0.092937 ] Train: 1080 2.02722 [021323608]06, 4.08 stept, and a step of the s
[Valid(teacher)][60][UTT][ MSE = 0.4696 | LCC = 0.7722 | SRCC = 0.7780 ] [SYS][ MSE = 0.2265 | LCC = 0.8731 | SRCC = 0.8780 ] [Valid(teacher)][60][UTT][ AML = 0.552279 | MoV = 0.8012031 | Vov = 0.8012031 | Vov
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[Test(best)][61][UTT][ MSE = 0.4950 | LCC = 0.7675 | SRCC = 0.7665 | [SYS][ MSE = 0.3348 | LCC = 0.8541 | SRCC = 0.8498 ]
[Test(best)][61][UTT][ AML = 0.537111 | MoV = 0.095540 | VoV = 0.002042 ]