```
(lxygpu) [x_xlian@mode@il DepMOS]S python train.py —lamb_c=1.5 —lamb_t=0 —dataset "bvcc" —data_path '../BVCC/DATA/' —id_table '../BVCC/id_table/' —save_path='runs/bvcc/no-sgn/ci5e-1/runs/
Train: 198% (227/022 [021-24-080:00, 4.62 step/s]
Average loss=771.198655259002
Average loss=771.198655259002
Average loss=771.198655259002
Average loss=771.198655259002
[Valid(teacher)][0][UTT][ MSE = 1.7567 | LCC = 0.4915 | SRCC = 0.4906 ] [SYS][ MSE = 1.4473 | LCC = 0.6287 | SRCC = 0.6355 ] [Valid(teacher)][0][UTT][ AML = 0.22590 | MoV = 1.175957 | VoV = 0.021843 ] Train: 180% 22502 [26:3360-806], 0.40 = 4teps]. Average [0.5=0.5912276622727172 ] Vov = 0.021843 ] Average [0.5=0.5912276622727172 ]
[Valid(teacher)][1][UTT][ MSE = 0.7616 | LCC = 0.6856 | SRCC = 0.6919 | [SYS][ MSE = 0.5362 | LCC = 0.7302 | SRCC = 0.7332 ] [Valid(teacher)][1][UTT][ MM = 0.327787 | MoV = 0.812565 | VoV = 0.071915 ] Train: 10804 22672 [02:336408]08, 4.44 steps], average | loss=0.3665264075136463 | VoV = 0.87382 | Vo
[Valid(teacher)][3][UTT][ MSE = 1.075 | LCC = 0.7055 | SRCC = 0.7202 ] [SYS][ MSE = 0.7970 | LCC = 0.8270 | SRCC = 0.8384 ] [Valid(teacher)][3][UTT][ MM. = 0.304305 | MoV = 0.257519 | VoV = 0.010550 ) 
Tarin: 1086 x2572 [26:123-068 0, 4.07 teps], Average | los=0.212247521401072 Average | los=0.212247474 Average | los=0.212247474 Average | los=0.212247474 Average | los=0.212247474 Average | los=0.2122474 Average | los=0
[Valid(teacher)][4][UTT][ MSE = 1.1969 | LCC = 0.7855 | SRCC = 0.7387 ] [SYS][ MSE = 0.8834 | LCC = 0.8366 | SRCC = 0.8523 ] [Valid(teacher)][4][UTT][ AML = 0.281819 | MoV = 0.223482 | VoV = 0.088064 ] Train: 1080 < 20/224 [26:233-600-60, 4.65 steps)=0.4.
   [Valid(teacher);[4][U1][] AME = 0.201017 | MOV - 0.220402 |
Train: 180% 622/622 [62:33408:09, 4.05 step/s]
Average loss=0.17612357437618626
Valid(teacher): 180% 1866/1866 [80:04<00:00, 223.60 step/s]
[Valid(teacher)][5][UTT][ MSE = 1.2200 | LCC = 0.7861 | SRCC = 0.7327 ] [SYS][ MSE = 0.8996 | LCC = 0.8379 | SRCC = 0.8522 ] [Valid(teacher)][5][UTT][ AML = 0.275542 | MoV = 0.212679 | Vov = 0.086220 ] Train: 100% 62/202 [22:336080] 0. 4.04 steps] Average [0.530.01321094270420223 Average [0.530.01321094270420223 ]
[Valid(teacher)][6][UTT][ MSE = 1.1409 | LCC = 0.7097 | SRCC = 0.7347 ] [SYS][ MSE = 0.8309 | LCC = 0.8401 | SRCC = 0.8532 ] [Valid(teacher)][6][UTT][ MM. = 0.209274 | NoV = 0.233110 | VoV = 0.008344 ] Tarin: 1086 x20572 [02:33-0860 ], 4.42 tepts]. Average [0.15-0.4079815315173277 Average [0.15-0.4079815315173277 ]
[Valid(teacher)][7][UTT][ MSE = 1.8661 | LCC = 0.7153 | SRCC = 0.7375 ] [SYS][ MSE = 0.7583 | LCC = 0.8424 | SRCC = 0.8585 ] [Valid(teacher)][7][UTT][ MM. = 0.388951 | NoV = 0.28944 | VoV = 0.088653 ] ARCT | Nov = 0.088653 | No
[Valid(teacher)][8][UTT][ MSE = 1.0936 | LCC = 0.7158 | SRCC = 0.7384 ] [SYS][ MSE = 0.7716 | LCC = 0.8439 | SRCC = 0.8612 ] [Valid(teacher)][8][UTT][ AML = 0.381594 | NoV = 0.196200 | VoV = 0.080859 ] Tarin: 1206 (27072)[2623360000], . d. 65 teptys] Average [0.55-0.63259573][3179098] Average [0.55-0.63259573][3179098]
[Valid(teacher)][9][UTT][ MSE = 1.8451 | LCC = 0.7212 | SRCC = 0.7415 ] [SYS][ MSE = 0.7236 | LCC = 0.8470 | SRCC = 0.8636 ] [Valid(teacher)][9][UTT][ AML = 0.321280 | Mov = 0.189601 | Vov = 0.087788 ] Train: 1080 < 25/222 [2623406-096, 4.03 step(s)]
Train: 100% 622/622 [02:34<00:00, 4.03 step/s]
Average loss=0.0068023474887013435
Valid(teacher): 100% 1066/1066 [00:05<00:00, 210.81 step/s]
[Valid(teacher)][10][UTT][ MSE = 0.9138 | LCC = 0.7384 | SRCC = 0.7440 ] [SYS][ MSE = 0.6023 | LCC = 0.8517 | SRCC = 0.8670 ] [Valid(teacher)][10][UTT][ AML = 0.348380 | MoV = 0.188279 | VoV = 0.807241 ] Train: 1080 2.0722 [02]34:08106, 4.03 stept,0 | Average loss-0.6230.1597040753146 | Valid(teacher): 1080-200.1597040753146 | Valid(teacher): 1080-200.15970407544 | Valid(teacher): 1080-200.
[Valid(teacher)][11][UTT][ MSE = 0.8259 | LCC = 0.7375 | SRCC = 0.7487 ] [SVS][ MSE = 0.5256 | LCC = 0.8556 | SRCC = 0.8681 ] [Valid(teacher)][11][UTT][ AML = 0.375611 | MOV = 0.184314 | VOV = 0.866093 ] Train: 1808 2.5262 [26:3336-866], 4.06 stept.9 average loss=-0.215618009070055 [0.8264.08 tept.9 average loss=-0.215618009070055 [0.8264.08 tept.9 average loss=-0.215618009070055]
[Valid(teacher)][12][UTT][ MSE = 0.7305 | LCC = 0.7442 | SRCC = 0.7516 ] [SYS][ MSE = 0.4410 | LCC = 0.8604 | SRCC = 0.8717 ] [Valid(teacher)][12][UTT][ AML = 0.407321 | MoV = 0.182567 | VoV = 0.006032 ] Train: 1008 (20/226) [26:34-08606, 4.0.2 tetpc], Average loss=-0.0657718479533313 | Average loss=-0.0657718479533313 | Average loss=-0.0657718479533313 | Average loss=-0.065718479533313 | Average loss=-0.06571847953331 | Average loss=-0.065718479533313 | Average loss=-0.06571847953331 | Average loss=-0.0657184795331 | Average loss=-0.0657184795331 | Average loss=-0.0657184795331 | Average loss=-0.0657184795331 | Average loss=-0.065718479531 | Average loss=-0.0
[Valid(teacher)][13][UTT][ MSE = 0.6860 | LCC = 0.7460 | SRCC = 0.7516 ] [SYS][ MSE = 0.4617 | LCC = 0.8660 | SRCC = 0.8711 ] [Valid(teacher)][13][UTT][ AML = 0.42594 | MoV = 0.177215 | VoV = 0.686275 ] Train: 1086 v220726 [223-4608]08, 4.0.6 stept.] Average loss=-0.686622892880863 [0.68468]08] Average loss=-0.68662292880863 [0.68468]08 | 217.78 step/s]
[Valid(teacher)][14][UTT][ MSE = 0.6907 | LCC = 0.7450 | SRCC = 0.7809 ] [SYS][ MSE = 0.4629 | LCC = 0.8613 | SRCC = 0.8708 ] [Valid(teacher)][14][UTT][ AML = 0.428097 | MoV = 0.178043 | VoV = 0.605906 ] Train: 1080 220722 [02:344080] 0.4.03 stept,0 | Average | 0.8888 - 0.113655930902173 | Average | 0.8888 - 0.113655930902173 | Average | 0.8888 - 0.113655930902173 | E0818061080 | 0.8988 - 0.8988 | 0.8988 - 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 | 0.8988 
[Valid(teacher)][15][UTT][ MSE = 0.7104 | LCC = 0.7443 | SRCC = 0.7503 ] [SYS][ MSE = 0.4186 | LCC = 0.8605 | SRCC = 0.8693 ] [Valid(teacher)][15][UTT][ AML = 0.423118 | MoV = 0.163295 | VoV = 0.605588 ] Train: 1080 2.0722[22]23360808 | 0.405 tepts | 0.4
[Valid(teacher)][16][UTT][ MSE = 0.7196 | LCC = 0.7437 | SRCC = 0.7497 ] [SYS][ MSE = 0.4223 | LCC = 0.8613 | SRCC = 0.8685 ] [Valid(teacher)][16][UTT][ AML = 0.422461 | MoV = 0.156288 | VoV = 0.885228 ] Taxin: 1086 < 20222 [6233848] e. 4.05 tetp.] Average | ciss=0.15164866021602343 | Average | ciss=0.15164866021602343 | Average | ciss=0.15164866021602343 | Average | ciss=0.15164866021602343 | Average | ciss=0.1516486021602343 | Average | ciss=0.151648602160
[Valid(teacher)][17][UTT][ MSE = 0.7002 | LCC = 0.7463 | SRCC = 0.7511 ] [SYS][ MSE = 0.4041 | LCC = 0.8620 | SRCC = 0.8681 ] [Valid(teacher)][17][UTT][ AML = 0.43195 | MoV = 0.152013 | VoV = 0.005040 ] Train: 1000 20722[22]233000000, 0.405 tepts | 0.405
[Valid(teacher)][18][UTT][ MSE = 0.6689 | LCC = 0.7489 | SRCC = 0.7524 ] [SYS][ MSE = 0.3775 | LCC = 0.8639 | SRCC = 0.8687 ] [Valid(teacher)][18][UTT][ AML = 0.44399 | MoV = 0.148193 | VoV = 0.694916 ] Train: 1808 225/22 [26134-6898, 4.69 stept, 6] Average loss=-0.1837/96918754425 | Average loss=-0.1837/96918754425 | Average loss=-0.1837/96918754425 | Average loss=-0.1837/96918754425 | E08181626469189, 223.98 step/s]
[Valid(teacher)][19][UTT][ MSE = 0.6308 | LCC = 0.7521 | SRCC = 0.7542 ] [SVS][ MSE = 0.3450 | LCC = 0.8664 | SRCC = 0.8696 ] [Valid(teacher)][19][UTT][ AML = 0.465317 | MoV = 0.145371 | VoV = 0.684730 ] Train: 1080 2.52/22 [26134-08696], 4.0.6 stept, 5 | Average | 1082-0.197246789139724 | Avera
```

[Valid(teacher)][20][UTT][MSE = 0.6254 | LCC = 0.7514 | SRCC = 0.7536] [SYS][MSE = 0.3390 | LCC = 0.8650 | SRCC = 0.8694] [Valid(teacher)][20][UTT][AML = 0.462224 | MoV = 0.141462 | VoV = 0.694525] Train: 1080 220722 [0213308106, 4.06 stept,0] Average | loss=-0.2151309191373337 Average | loss=-0.215130919137337 Average | loss=-0.21513091913737 Average | loss=-0.215130919137337 Average | loss=-0.21513091913737 Average | loss=-0.21513091913737 Average | loss=-0.21513091913737 Average | loss=-0.215130913737 Average | loss=-0.21513091913737 Average | loss=-0.215130913737 Average | loss=-0.21513091913737 Average | loss=-0.21513091913737 Average | loss=-0.21513091913737 Average | loss=-0.215130919137 Average | loss=-0.215130919137 Average | loss=-0.21513091

[Valid(teacher)][21][UTT][MSE = 0.6383 | LCC = 0.7508 | SRCC = 0.7533] [SVS][MSE = 0.3472 | LCC = 0.8671 | SRCC = 0.8767] [Valid(teacher)][21][UTT][AML = 0.45740e | MoV = 0.135872 | VoV = 0.694264] Train: 1898 22/522[22:33580e], 4.06 stept, 9 | Average | Loss=-0.27964719957641692 | Average | Loss=-0.279647199764192 | Average | Loss=-0.279647192 | Average | Aver

[Valid(teacher)][22][UTT][MSE = 0.6264 | LCC = 0.7549 | SRCC = 0.7569] [SVS][MSE = 0.3382 | LCC = 0.8766 | SRCC = 0.8718] [Valid(teacher)][22][UTT][AML = 0.461277 | MoV = 0.132192 | VoV = 0.694173] Train: 1808 2.6272 [26:134-6868, 4.08 stept, 6] Average | closs=0.28777[063463165] Average | closs=0.28777[063463165] Average | closs=0.2877[063463165] Average | closs=0.2877[06346365] Average | closs=0.2877[06346365] Average | closs=0.2877[063

(Valid(teacher))[23][UTT][MSE = 0.5909 | LOC = 0.7501 | SRCC = 0.7576] [SYS][MSE = 0.3139 | LOC = 0.8710 | SRCC = 0.8713] [Valid(teacher)][23][UTT][AML = 0.472046 | MoV = 0.131329 | VoV = 0.694126] Train: 1080 <20/26/22 (62133-6808, 4..0s tepts)] Average loss=-0.262648738422394 Average loss=-0.262648738422394 [SYS][Valid(teacher)] = 1080 1806/1806 (80:05-60:00, 208.46 step/s)

[Valid(teacher)][Z5][UTT][MSE = 0.5599 | LCC = 0.7583 | SRCC = 0.7585] [SYS][MSE = 0.2846 | LCC = 0.8727 | SRCC = 0.8717] [Valid(teacher)][Z5][UTT][AML = 0.496237 | MV = 0.127331 | VoV = 0.683937] Train: 1080 2.5022 [26:33-46086], 4.03 stept, 5 are part of the step of the ste

[Valid(teacher)][Z0][UTT][MSE = 0.5662 | LCC = 0.7574 | SRCC = 0.7881] [SYS][MSE = 0.2892 | LCC = 0.8721 | SRCC = 0.8712] [Valid(teacher)][Z0][UTT][AML = 0.489784 | MoV = 0.124151 | VoV = 0.883889] Train: 1086 22022 [023328648] 0, 4.05 stept, 0.48 step

[Valid(teacher)][27][UTT][MSE = 0.5404 | LCC = 0.7614 | SRCC = 0.7614] [SYS][MSE = 0.2681 | LCC = 0.8757 | SRCC = 0.8752] [Valid(teacher)][27][UTT][AML = 0.580795 | MoV = 0.122767 | VoV = 0.883725] Train: 1080 2.0222 [02]:3408106, 4.03 stept,0 | Average loss-0.387863794050997 | Average loss-0.387863794050997 | Valid(teacher): 1080 1080-10806 [00104-00106] 221.38 step/s]

[Valid(teacher)][29][UTT][MSE = 0.5426 | LCC = 0.7602 | SRCC = 0.7601] [SYS][MSE = 0.2473 | LCC = 0.8760 | SRCC = 0.8756] [Valid(teacher)][29][UTT][AML = 0.502552 | MoV = 0.13279 | VoV = 0.003566] Train: 1008 0.27022 [02:340-0806 , 4.0.2 stept, 0.0.2 stept, 0

[Valid(teacher)][30][UTT][MSE = 0.5428 | LCC = 0.7600 | SRCC = 0.7601] [SYS][MSE = 0.2697 | LCC = 0.8746 | SRCC = 0.8748] [Valid(teacher)][30][UTT][AML = 0.504857 | MOV = 0.115859 | VOV = 0.003502] Train: 1080 (20722) [26:3360-806, 4.04 stept, 6] Average loss=-0.36077081,38560486 | Valid(teacher): 1080:1067040869 | 3080:1067040869 | 3080:1067040969 | 3080:106704099 | 3080:106704099 | 3080:106704099 | 3080:106704099 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 3080:10670409 | 308

[Valid(teacher)][31][UTT][MSE = 0.5700 | LCC = 0.7588 | SRCC = 0.7975] [SYS][MSE = 0.2923 | LCC = 0.8730 | SRCC = 0.8727] [Valid(teacher)][31][UTT][AML = 0.494883 | MoV = 0.112463 | VoV = 0.083380] Train: 1000 20/222 [62;3464806] 0. 40.0 stepl. 4. 00 stepl. 4

 $[Valid(teacher)][32][UTT][\ MSE = 0.5445 \ | \ LCC = 0.7591 \ | \ SRCC = 0.7591 \] \ [SYS][\ MSE = 0.2895 \ | \ LCC = 0.8723 \ | \ SRCC = 0.8717 \] \ [Valid(teacher)][32][UTT][\ AML = 0.496820 \ | \ MOV = 0.18291 \ | \ VOV = 0.893381 \]$

```
Train: 100% 622/622 [02:33<00:00, 4.05 step/s]
Average loss-0.3785869777202606
Valid(teacher): 100% 1066/1066 [00:04<00:00, 222.37 step/s]
[Valid(teacher)][33][UTT][ MSE = 0.5601 | LCC = 0.7583 | SRCC = 0.7883 ] [SYS][ MSE = 0.2898 | LCC = 0.8732 | SRCC = 0.8721 ] [Valid(teacher)][33][UTT][ AM = 0.490.60 | MOV = 0.187780 | VoV = 0.082205 ] Train: 1086 22/22 [22:3226-086 , 4.88 tetps]. Average | loss=-0.3666/23349490845 | Volid(teacher)] [1081.2666/26349490845 | Valid(teacher)] [1081.2666/2634949845 | Valid(teacher)] [1081.266674945 | Valid(teacher)] [1081.2666745 | Valid(teacher)] 
[Valid(teacher)][34][UTT][ MSE = 0.5448 | LCC = 0.7685 | SRCC = 0.7681 | [SYS][ MSE = 0.2789 | LCC = 0.8741 | SRCC = 0.8726 ] [Valid(teacher)][34][UTT][ AML = 0.585483 | MoV = 0.187842 | VoV = 0.683280 ] Train: 1080 2.0722 [02]3468480.
Train: 1080 2.0722 [02]3468480.
Average loss-0.3993[34605][21]
Average loss-0.3993[34605][21]
Valid(teacher): 1080 1080/1080 (01805-080:08), 211.71 step/s]
[Valid(teacher)][35][UTT][ MSE = 0.5566 | LCC = 0.7608 | SRCC = 0.7604 ] [SYS][ MSE = 0.2808 | LCC = 0.8755 | SRCC = 0.8742 ] [Valid(teacher)][35][UTT][ AML = 0.58046.4 | MoV = 0.184504 | VoV = 0.693055 ] Train: 1080 2.5022 [261324608.6 4. 0.0 step.] Average | closs=0.39305/26252307144 | Valid(teacher): 1080 2.006/2605 (0.8006.6 0.0) 1080 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2.006 2
[Valid(teacher)][30][UTT][ MSE = 0.5115 | LCC = 0.7638 | SRCC = 0.7632 ] [SYS][ MSE = 0.2445 | LCC = 0.8787 | SRCC = 0.8778 ] [Valid(teacher)][30][UTT][ AML = 0.521837 | MoV = 0.185643 | VoV = 0.892943 ] Train: 1886 225/22 [261323688] 69, 4.0° stept,0 and a second processed 
[Valid(teacher)][37][UTT][ MSE = 0.5097 | LCC = 0.7645 | SRCC = 0.7440 | [SYS][ MSE = 0.2446 | LCC = 0.8777 | SRCC = 0.8756 ] [Valid(teacher)][37][UTT][ AML = 0.521952 | MoV = 0.104227 | VoV = 0.002005 ] Taxin: 1006 C22022 [02133048]08, 4.06 stept,0 and the control of the con
[Valid(teacher)][38][UTT][ MSE = 0.5136 | LCC = 0.7648 | SRCC = 0.7442 ] [SYS][ MSE = 0.2495 | LCC = 0.8771 | SRCC = 0.8754 ] [Valid(teacher)][38][UTT][ AML = 0.519672 | MoV = 0.181984 | VoV = 0.082803 ] Train: 1080 2.0722 [02:340-8808 | .4.02 stept,] Average | loss=0.4391574.0912174 | Average | loss=0.4391574 | Average | Average | loss=0.4391574 | Average | loss=0.4391574
[Valid(teacher)][39][UTT][ MSE = 0.5080 | LCC = 0.7647 | SRCC = 0.7641 ] [SYS][ MSE = 0.2434 | LCC = 0.8778 | SRCC = 0.8777 ] [Valid(teacher)][39][UTT][ AML = 0.524687 | MOV = 0.100828 | VOV = 0.002771 ] Train: 1000 2.0272 [26:3340680], 4.10 stept, and a step of the control o
[Valid(teacher)][40][UTT][ MSE = 0.5912 | LCC = 0.7649 | SRCC = 0.7642 ] [SYS][ MSE = 0.2360 | LCC = 0.8789 | SRCC = 0.8778 ] [Valid(teacher)][40][UTT][ AML = 0.529966 | MOV = 0.999601 | VOV = 0.082714 ] Train: 1080 2.50722 [2612376086] 0.4.08 stept,0 and the second of the second o
[Valid(teacher)][41][UTT][ MSE = 0.4920 | LCC = 0.7658 | SRCC = 0.7652 ] [SYS][ MSE = 0.2287 | LCC = 0.8802 | SRCC = 0.8789 ] [Valid(teacher)][41][UTT][ AML = 0.537.70 | MoV = 0.098011 | VoV = 0.092054 ] Train: 1808 (20722 [02:31:6806] 08. 4.09 stept) Average loss=-0.470724607106.08 | 4.09 stept) Average loss=-0.470724607106.08 | 0.40 stept) Stept | 0.40 stept | 0.40
[Valid(teacher)][43][UTT][ MSE = 0.5383 | LCC = 0.7659 | SRCC = 0.7655 | [SYS][ MSE = 0.2658 | LCC = 0.8816 | SRCC = 0.8817 ] [Valid(teacher)][43][UTT][ AML = 0.52425 | MOV = 0.099915 | VOV = 0.082434 ] Train: 1086 C25272 [62]23768[69, 4.0° stept,]
   [Valid(teacher); 190% 022/622 [02:32<00:00, 4.07 step/s]
Average loss=-0.5041155219078064
Valid(teacher): 190% 1906/1906 [00:04<00:00, 223.27 step/s]
[Valid(teacher)][44][UTT][ MSE = 0.5237 | LCC = 0.7673 | SRCC = 0.7672 ] [SYS][ MSE = 0.2527 | LCC = 0.8826 | SRCC = 0.8829 ] [Valid(teacher)][44][UTT][ AML = 0.5311.6 | MoV = 0.889788 | VoV = 0.89272 ] Taxin: 1086 2.0222 [02:338-686, 4.6.0 stept), average | cos=-0.46206275.0238896 | Accepted | cos=-0.46206275.0238896 | Accepted | cos=-0.46206275.0238896 | Accepted | cos=-0.46206275.0238896 | Accepted | cos=-0.46206275.0238896 | Cos=-0.46206275.023896 | Cos=-0.46206275.023896
[Valid(teacher)][45][UTT][ MSE = 0.5034 | LCC = 0.7686 | SRCC = 0.7682 ] [SYS][ MSE = 0.2359 | LCC = 0.8826 | SRCC = 0.8832 ] [Valid(teacher)][45][UTT][ AML = 0.542731 | MoV = 0.809571 | VoV = 0.802208 ] Train: 1086 2202 [0213346896, 4.65 stept], Average | 1083-0.49804682246867744 | Average | 1083-0.49804682246867744 | Average | 1084-0.6980468246867744 | Average | 1084-0.6980468246867745 | Average | 1084-0.6980468246867745 | Average | 1084-0.6980468686 | 208.99 step/s]
[Valid(teacher)][46][UTT][ MSE = 0.5024 | LCC = 0.7686 | SRCC = 0.7682 ] [SYS][ MSE = 0.2359 | LCC = 0.8822 | SRCC = 0.8821 ] [Valid(teacher)][46][UTT][ AML = 0.54773 | MoV = 0.688127 | VoV = 0.602194 | Train: 1080 220722 [02:34:080e, 4.03 stept,0] Average loss=-0.520091747935527 Average loss=-0.520091747935527 average loss=-0.520091747935527 average loss=-0.520091747935527 average loss=-0.520091747935527 average loss=-0.520091747935527 average loss=-0.52009174935527 average loss=-0.5200917493552 average loss=-0.520091749352 average loss=-0.5200917493552 average loss=-0.520091749352 average loss=-0.5200917493 ave
[Valid(teacher)][47][UTT][ MSE = 0.4978 | LCC = 0.7678 | SRCC = 0.7672 ] [SYS][ MSE = 0.291 | LCC = 0.8823 | SRCC = 0.8814 ] [Valid(teacher)][47][UTT][ AWL = 0.55223 | MoV = 0.887772 | VoV = 0.882171 ] Train: 1880.25022 [22]:23086908, 4.09 stepts, 0.09 stepts | Movement | Mo
   Train: 100% 622/622 [02:32<00:00, 4.09 step/s]
Average loss=-0.5282352566719955
Valid(teacher): 100% 1066/1066 [00:04<00:00, 221.33 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.5832 | LCC = 0.7679 | SRCC = 0.7677 ] [SYS][ MSE = 0.2332 | LCC = 0.8833 | SRCC = 0.8841 ] [Valid(teacher)][48][UTT][ AML = 0.547340 | M6V = 0.886283 | V6V = 0.002149 ] Train: 100% C25/C22 [62733-6086, 4..06 stept.] Average loss=-0.562843608-310913 Average loss=
[Valid(teacher)][40][UTT][ MSE = 0.4963 | LCC = 0.7697 | SRCC = 0.7694 ] [SYS][ MSE = 0.2289 | LCC = 0.8840 | SRCC = 0.8850 ] [Valid(teacher)][40][UTT][ AML = 0.547372 | MoV = 0.884947 | VoV = 0.802090 ] Train: 1080 220722 [02]23240869, 4.08 stept), average loss=-0.547367[80350550] Average loss=-0.547367[80350550] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03.04074] [03
[Valid(teacher)][50][UTT][ MSE = 0.4756 | LCC = 0.7761 | SRCC = 0.7761 ] [SYS][ MSE = 0.2141 | LCC = 0.8835 | SRCC = 0.8838 ] [Valid(teacher)][50][UTT][ AML = 0.554980 | MoV = 0.884980 | VoV = 0.802023 ] Train: 1086 C2022 [02:3254080, 4.08 stept). Average | ciss=-0.56459[202523842] Average | ciss=-0.56459[202523842] [02.56459[202523842] Average | ciss=-0.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[202523842] [03.56459[2025242] [03.56459[2025242] [03.56459[2025242] [03.56459[2025242] [03.56459[2025242] [03.56459[2025242] [03.56459[2025242] [03.56
Average loss=-0.5666496753692627
Valid(teacher): 180% 1806/1866 [80:04<00:00, 215.45 step/s]
[Valid(teacher)][63][UTT][ MSE = 0.4677 | LOC = 0.7702 | SRCC = 0.7608 ] [SYS][ MSE = 0.2125 | LOC = 0.8823 | SRCC = 0.8837 ] [Valid(teacher)][63][UTT][ AML = 0.565381 | MeV = 0.881771 | VoV = 0.081873 ] Train: 1080 (220722 [02:33-0860], 4.06 stept.) Average loss=-0.58794(20638084412 ) Average loss=-0.58794(20638084412 ) [1081 [1087] 1080 [1087] 1080 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [1087] 1081 [
[Valid(teacher)][64][UTT][ MSE = 0.4795 | LCC = 0.7788 | SRCC = 0.7782 ] [SYS][ MSE = 0.2219 | LCC = 0.8838 | SRCC = 0.8835 ] [Valid(teacher)][64][UTT][ AML = 0.565668 | MoV = 0.888886 | VoV = 0.881864 ] Taxin: 1886 2.6722 [281236486, 4.67 stept). Average | tess=-0.586614445932782 | Average | tess=-0.586614445932782 | Average | tess=-0.586614445932782 | Average | tess=-0.586614445932782 | Taxin 1886 2.6861868 | 207.88 step/s]
[Valid(teacher)][55][UTT][ MSE = 0.4770 | LCC = 0.7787 | SRCC = 0.7782 ] [SYS][ MSE = 0.2179 | LCC = 0.8842 | SRCC = 0.8846 ] [Valid(teacher)][55][UTT][ AML = 0.506373 | MoV = 0.678874 | VoV = 0.601816 ] Train: 1086 0.25022 [02:32:04686, 4.08 stept.] Average | closs=0.609170260387087 | VoV = 0.609187620387087 | Valid(teacher)] = 1089.1806/1806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 0.0091806 
[Valid(teacher)][66][UTT][ MSE = 0.4940 | LCC = 0.7714 | SRCC = 0.7712 ] [SYS][ MSE = 0.2312 | LCC = 0.8865 | SRCC = 0.8862 ] [Valid(teacher)][66][UTT][ AML = 0.561421 | MoV = 0.87656 | VoV = 0.801753 ] [Tarin: 1080 422762 [26:326:0868] 8. 4.0° stept.]
       [Valid(teacher)][55][UTT][ AML = 0.561421 | MoV = 0.0/0000 | Train: 180% 622/622 [02:32<00:00, 4.07 step/s] 
Average loss==0.6196354031562805 
Valid(teacher): 180% 1866/1866 [08:85<00:00, 218.46 step/s]
[Valid(teacher)][57][UTT][ MSE = 0.4844 | LCC = 0.7716 | SRCC = 0.7713 ] [SYS][ MSE = 0.2217 | LCC = 0.8873 | SRCC = 0.8886 ] [Valid(teacher)][57][UTT][ AML = 0.565834 | MoV = 0.076158 | VoV = 0.081710 ] [Train: 1080 2.26722 [62:1336986] 0.4.05 stept, 0.485 stept, 0.585 | VoV = 0.081710 ] [Average | 1082-0.613775637133911 ] [Average | 1082-0.61377563713391 ] [Average | 1082-0.6137563713391 ] [Average |
[Valid(teacher)][88][UTT][ MSE = 0.4863 | LCC = 0.7721 | SRCC = 0.7716 ] [SYS][ MSE = 0.2246 | LCC = 0.8865 | SRCC = 0.8885 ] [Valid(teacher)][58][UTT][ AML = 0.561192 | MoV = 0.075218 | VoV = 0.081789 ] Train: 1080 (20722 [02:33-086]0, 4.05 stept, 0.40 step
[Valid(teacher)][69][UTT][ MSE = 0.4921 | LCC = 0.7730 | SRCC = 0.7727 ] [SYS][ MSE = 0.2296 | LCC = 0.8881 | SRCC = 0.8890 ] [Valid(teacher)][69][UTT][ AML = 0.508265 | MoV = 0.073577 | VoV = 0.001648 ] Train: 1080 2.25/22 [02:338-0860, 4.0° stept.) Average loss=-0.62782/7833251953 | Average loss=-0.62782/7833251953 | Valid(teacher): 1080 1806/1806 [09:084-08:08, 222.58 step/s]
[Valid(teacher)][60][UTT][ MSE = 0.4775 | LCC = 0.7739 | SRCC = 0.7737 ] [SYS][ MSE = 0.2177 | LCC = 0.8879 | SRCC = 0.8994 ]
[Valid(teacher)][60][UTT][ AML = 0.506565 | Mov = 0.691647 | Vov = 0.691651 ]

Best model performance test:

Test(best): 6W 9/1860 [80:8047, ? step/s]/home/x_x1ian/.cond/ensy/lxyppu/lib/python3.8/siste-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 pages. To compact weights again call flatten_parameters(). (Triggered internally at ../aten/src/Alen/native/cudmn/RNN.cpp:7968.)

result = VF.istminput, hy, self_clas_weights, self.bias, self.num_layers,
Test(best): 1080 indo/1806 (80:60:86:08:01.55: step/s)
```

[Test(best)][61][UTT][MSE = 0.5380 | LCC = 0.7666 | SRCC = 0.7636] [SYS][MSE = 0.3714 | LCC = 0.8553 | SRCC = 0.8533] [Test(best)][61][UTT][AML = 0.571324 | MoV = 0.074174 | VoV = 0.001932]