```
[lxygpu] [x_zlian6node883 DeePMOS]S python train.py —lamb_c=2 —lamb_t=8 —-dataset "bvcc" --data_path '../BVCC/DATA/' --id_table '../BVCC/id_table/' --save_path='runs/bvcc/e2/runsin: 180% A22/A22 [02:33:08:08, 4.04 step/s]  
Werzpg [uss=3:08-6942]3867]  
Valid(teacher): 180% 1806/1806 [08:08:080; 194.49 step/s]
[Valid(teacher)][1][UTT][ MSE = 2.659 | LCC = 0.5269 | SRCC = 0.5278 ] [SYS][ MSE = 2.3349 | LCC = 0.5979 | SRCC = 6.6147 ] [Valid(teacher)][1][UTT][ AML = 0.16751 ] MoV = 0.432183 | VoV = 0.017514 ] Train: 1086 22672 [62:34608] 0.483 2169;] Average [0.5=0.46621247595020527] Average [0.5=0.46621247595020527] Average [0.5=0.46621247595020527]
[Valid(teacher)][2][UTT][ MSE = 1.4199 | LCC = 0.5981 | SRCC = 0.6194 ] [SYS][ MSE = 1.1680 | LCC = 0.6935 | SRCC = 0.7873 ] [Valid(teacher)][2][UTT][ AML = 0.288013 | MoV = 0.998055 | VoV = 0.653077 ] Train: 1086 225027 [22:336406] 0.4 0.55 tept-3] Average [0.5380.30860238]5864063 VoV = 0.8880238]5864063 VoV = 0.888028]5864063 VoV = 0.8880285864063 VoV = 0.888028]5864063 VoV = 0.8880285864063 VoV = 0.888028 VoV = 0.8880285864063 VoV = 0.888028 VoV
[Valid(teacher)][3][UTT][ MSE = 0.994 | LCC = 0.6723 | SRCC = 0.6799 ] [SYS][ MSE = 0.7147 | LCC = 0.7478 | SRCC = 0.7496 ] [Valid(teacher)][3][UTT][ MM. = 0.332675 | MoV = 0.37298 | VoV = 0.042792 ] Tarin: 1086 x25027 [02:33-06:08], 4.86 teps], Average | los=0.47672 x253112756 | Valid(teacher) = 0.084.08 x250112756 | Valid(teac
[Valid(teacher)][4][UTT][ MSE = 0.7669 | LCC = 0.7623 | SRCC = 0.7181 ] [SYS][ MSE = 0.5274 | LCC = 0.7676 | SRCC = 0.7956 ] [Valid(teacher)][4][UTT][ AML = 0.395115 | MoV = 0.285549 | VoV = 0.016633 ] Train: 1080 < 20/2/22 [26:333-6008, 4..66 steps) = 0.485459 | MoV = 0.285549 | VoV = 0.016633 ]
   [Valid(teacher);[4][U1][] AME = 0.307110 | MOV - 0.200047 |
Train: 180% 622/622 [62:33<60:90, 4.06 step/s]
Average loss=0.2260606288989912
Valid(teacher): 180% 1866/1866 [80:04<00:00, 223.72 step/s]
[Valid(teacher)][5][UTT][ MSE = 0.6717 | LCC = 0.7115 | SRCC = 0.7154 ] [SYS][ MSE = 0.4463 | LCC = 0.7939 | SRCC = 0.8085 ] [Valid(teacher)][5][UTT][ AML = 0.418698 | MoV = 0.289237 | VoV = 0.015985 ] Tain: 1086 22572 [22:322608 ] 0.4.07 teps] Average [0.510.01 | 0.5055757846527] Average [0.510.01 | 0.5055757846527] Average [0.510.01 | 0.5055757846527] Average [0.510.01 | 0.505757846527] Average [0.510.01 | 0.505767846527] Average [0.510.01 | 0.50576784678467] Average [0.510.01 | 0.50576784678467] Average [0.510.01 | 0.5057678467847] Average [0.510.01 | 0.5057678467847] Average [0.510.01 | 0.5057678467847] Average [0.510.01 | 0.505767847] Average [0.510.01 | 0.50576747] Average [0.510.01 | 0.505767847] Average [0.510.01 | 0.505767
[Valid(teacher)][6][UTT][ MSE = 0.5865 | LCC = 0.7215 | SRCC = 0.7219 | [SYS][ MSE = 0.3787 | LCC = 0.8811 | SRCC = 0.8867 ] [Valid(teacher)][6][UTT][ MM. = 0.433755 | MoV = 0.792237 | VoV = 0.815929 ] Tarin: 1866 22(52)[26:22-6266], 4.97 telps]. Average [015-04.068273[049756845] Average [015-04.068273[049756845] Average [015-04.068273[049756845]] Valid(teacher): 1908 1206/2306 [08054-09:06, 221.86 step/s]
[Valid(teacher)][7][UTT][ MSE = 0.5389 | LCC = 0.7322 | SRCC = 0.7314 | [SYS][ MSE = 0.3265 | LCC = 0.8143 | SRCC = 0.8199 ] [Valid(teacher)][7][UTT][ MM. = 0.452153 | N6V = 0.282193 | VoV = 0.613914 ] Tarin: 1364 5.2752 [26:123-606.6, 4.97 telps]] Average | 10st=0.147986479847984 | Valid(teacher) | 10st=0.147986479847984 | Valid(teacher) | 10st=0.147986479847984 | Valid(teacher) | 10st=0.14798647984 | Valid(teacher) | 10st=0.14798647984 | Valid(teacher) | 10st=0.147986479847984 | Valid(teacher) | 10st=0.14798479847984 | Valid(teacher) | 10st=0.14798479847984 | Valid(teacher) | 10st=0.1479847984 | Valid
[Valid(teacher)][8][UTT][ MSE = 8.4788 | LCC = 0.7443 | SRCC = 0.7433 | SYS][ MSE = 0.2676 | LCC = 0.8295 | SRCC = 0.8398 ] [Valid(teacher)][8][UTT][ MM. = 0.475986 | NeV = 0.276712 | VoV = 0.812219 ] Tarmin: 1086 627627 [62:2326486], 4.88 Eteps]. Average loss=0.11896497934774397 Average loss=0.11896497934774397
[Valid(teacher)][9][UTT][ MSE = 0.4437 | LCC = 0.7502 | SRCC = 0.7502 ] [SYS][ MSE = 0.2479 | LCC = 0.8342 | SRCC = 0.8434 ] [Valid(teacher)][9][UTT][ AML = 0.467179 | Mov = 0.750781 | Vov = 0.811751 ] Train: 1080 < 25/22/22 [62:336028-08, 4.06 step(s)]
Train: 100% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=8.09338951855897903
Valid(teacher): 100% 1066/1066 [00:04<00:00, 220.81 step/s]
[Valid(teacher)][18][UTT][ MSE = 0.4422 | LCC = 0.7568 | SRCC = 0.7566 ] [SYS][ MSE = 0.2418 | LCC = 0.8437 | SRCC = 0.8497 ] [Valid(teacher)][18][UTT][ AML = 0.429204 | MoV = 0.251766 | VoV = 0.010357 ] Train: 1080 220722 [02:330806] 0.4.05 tetps.] Average | loss=0.07399737897294693 Average | loss=0.07399737897294693 [Oss=0.07399737897294693 ]
[Valid(teacher)][11][UTT][ MSE = 0.4336 | LCC = 0.7632 | SRCC = 0.7631 ] [SVS][ MSE = 0.2315 | LCC = 0.8529 | SRCC = 0.8587 ] [Valid(teacher)][11][UTT][ AML = 0.499881 | MoV = 0.239763 | VoV = 0.699569 ] Train: 1080 2.5272 [2613236086] 0, 4.08 stept, 0.08 st
[Valid(teacher)][12][UTT][ MSE = 0.4527 | LCC = 0.7683 | SRCC = 0.7682 ] [SYS][ MSE = 0.2416 | LCC = 0.8605 | SRCC = 0.8663 ] [Valid(teacher)][12][UTT][ AML = 0.469732 | MoV = 0.222177 | VoV = 0.608579 ] Train: 1080 420722 [02:33-6806, 4..68 tetps], Average loss=0.65208139303474846 [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6806] [08:04.6
[Valid(teacher)][13][UTT][ MSE = 0.5161 | LCC = 0.7673 | SRCC = 0.7672 ] [SYS][ MSE = 0.2851 | LCC = 0.8660 | SRCC = 0.8715 ] [Valid(teacher)][13][UTT][ AML = 0.478640 | MoV = 0.282552 | VoV = 0.887495 ] Train: 1808 (22/622 [62:32-6808] 6. 4.08 stepts) Average loss=0.01128252269993791 Valid(teacher): 1808 1360/1806 (80.084-680; 02.1.38 step/s]
[Valid(teacher)][14][UTT][ MSE = 0.5349 | LCC = 0.7692 | SRCC = 0.7699 | [SYS][ MSE = 0.2980 | LCC = 0.8699 | SRCC = 0.8751 ] [Valid(teacher)][14][UTT][ AML = 0.474483 | MoV = 0.191230 | VoV = 0.606769 ] Train: 1080 22/022 [02:3254080 | 0.4.07 stept, 0.4
[Valid(teacher)][16][UTT][ MSE = 0.5504 | LCC = 0.7733 | SRCC = 0.7748 ] [SYS][ MSE = 0.3895 | LCC = 0.8753 | SRCC = 0.8794 ] [Valid(teacher)][16][UTT][ AML = 0.47212 | MOV = 0.174258 | VOV = 0.885788 ] Taxin: 1086 C27022 [02133468], 4.0. stept, 9.0. stept, 
[Valid(teacher)][18][UTT][ MSE = 0.5622 | LCC = 0.7769 | SRCC = 0.7790 ] [SYS][ MSE = 0.3183 | LCC = 0.8862 | SRCC = 0.8847 ] [Valid(teacher)][18][UTT][ AML = 0.471120 | MoV = 0.161852 | VoV = 0.694872 ] Train: 1808 2,2522 [2612362869, 4.0° stept.) Average loss=-0.427680640510373 | Average loss=-0.427680640510373 | SRCC = 0.8862 | S
Valid(teacher)[39][UTT][ MSE = 0.5416 | LOC = 0.7787 | SRCC = 0.7818 ] [SYS][ MSE = 0.2995 | LOC = 0.8823 | SRCC = 0.8862 ] [Valid(teacher)][39][UTT][ AML = 0.481677 | MOV = 0.157477 | VOV = 0.084674 ] Train: 1080 2.02/22 [26:323-6806, 4...69 step]. 4...69 step]. Average | Loss-0.6844728447319785 | Valid(teacher) = 1080 2.0674807319785 | Valid(teacher) = 1080 2.0674807785 | Vali
[Valid(teacher)][20][UTT][ MSE = 0.5492 | LCC = 0.7781 | SRCC = 0.7803 ] [SYS][ MSE = 0.3027 | LCC = 0.8817 | SRCC = 0.8851 ] [Valid(teacher)][20][UTT][ AML = 0.48084 | MoV = 0.152878 | VoV = 0.694550 ] Train: 1080 2.0722 [021328080 0.4. 0.6 stept,) average | loss=-0.49808075978506145 Valid(teacher): 1080 180678060 (0.8084075978506145 Valid(teacher): 1080 180678060 (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980) (0.8084076980
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[Valid(teacher)][21][UTT][MSE = 0.5478 | LCC = 0.7778 | SRCC = 0.7800] [SYS][MSE = 0.3809 | LCC = 0.8806 | SRCC = 0.8837] [Valid(teacher)][21][UTT][AML = 0.484065 | MOV = 0.148991 | VoV = 0.804344] Train: 1086 < 20722[212334068], 4.0. stept, 9.4. stept

[Valid(teacher)][22][UTT][MSE = 0.5232 | LCC = 0.7782 | SRCC = 0.7799] [SVS][MSE = 0.2794 | LCC = 0.8888 | SRCC = 0.8827] [Valid(teacher)][22][UTT][AML = 0.408133 | MoV = 0.147878 | VoV = 0.804219] Train: 1080 2.5272 [26134-0868], 4.06 stept, 0.08 step

(Valid(teacher))[23][UTT][MSE = 0.5245 | LOC = 0.7788 | SRCC = 0.7800] [SYS][MSE = 0.2797 | LCC = 0.8819 | SRCC = 0.8841] [Valid(teacher)][23][UTT][AML = 0.47988 | MoV = 0.144087 | VoV = 0.084008] Train: 100% C25/C2 [02:34-0609, 4..06 stept,) average | loss=-0.144776/19712718860 | Valid(teacher): 100% 1306/19704860 | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88140) | (0.88

[Valid(teacher)][Z4][UTT][MSE = 0.5555 | LCC = 0.7782 | SRCC = 0.7797] [SYS][MSE = 0.3027 | LCC = 0.8833 | SRCC = 0.8860] [Valid(teacher)][Z4][UTT][AML = 0.438352 | MoV = 0.138429 | VoV = 0.083767] Train: 1080 <20/2262 [02:32-6808, 0.4, 09 stepts] Average loss=-0.1701.75090.3210760 [08:04-08:00, 222.29 step/s]

[Valid(teacher)][25][UTT][MSE = 0.5372 | LCC = 0.7780 | SRCC = 0.7802] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [Valid(teacher)][25][UTT][AML = 0.456867 | MoV = 0.136219 | VoV = 0.883704] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8870] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820 | SRCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820] [SYS][MSE = 0.2809 | LCC = 0.8820] [SYS][MSE = 0.2809]

[Valid(teacher)][Z0][UTT][MSE = 0.5287 | LCC = 0.7794 | SRCC = 0.7889] [SYS][MSE = 0.2816 | LCC = 0.8838 | SRCC = 0.8865] [Valid(teacher)][Z0][UTT][AML = 0.5816.60 | MoV = 0.134369 | VoV = 0.883676] Train: 1086 2.2072[21233369169, 4.0.6 stept.] Average | loss=-0.19277[2185721894] Average | loss=-0.19277[2185721894] (0.8846.80 , 221.72 step/s)

[Valid(teacher)][27][UTT][MSE = 0.5468 | LCC = 0.7779 | SRCC = 0.7797] [SYS][MSE = 0.2934 | LCC = 0.8829 | SRCC = 0.8847] [Valid(teacher)][27][UTT][AML = 0.495998 | MoV = 0.138246 | VoV = 0.883551] Train: 1080 2,0272 [62]3468898 | 0.4.02 stept,0 | SRCC = 0.8847] Average loss-0.1968911801781846
Valid(teacher): 1080 1806/1806 (0.1842469:00, 220.70 stept/s]

[Valid(teacher)][28][UTT][MSE = 0.5777 | LCC = 0.7757 | SRCC = 0.7772] [SYS][MSE = 0.3188 | LCC = 0.8831 | SRCC = 0.8843] [Valid(teacher)][28][UTT][AML = 0.482758 | MoV = 0.125117 | VoV = 0.093335] Train: 1080 2.0722 [0213308406, 4.06 stept,0] Average | 10sz=-0.277165973768738 | Average | 10sz=-0.277165973768738 | Valid(teacher): 1080 1806/1806 [08104408:00, 221.00 step/s]

[Valid(teacher)][29][UTT][MSE = 0.5744 | LCC = 0.7747 | SRCC = 0.7763] [SYS][MSE = 0.3157 | LCC = 0.8829 | SRCC = 0.8842] [Valid(teacher)][29][UTT][AML = 0.487844 | MoV = 0.122822 | VoV = 0.083259] Train: 1080 220722 [22:340806] 0.4.02 stept, 0.4.0

[Valid(teacher)][30][UTT][MSE = 0.5886 | LCC = 0.7723 | SRCC = 0.7739] [SYS][MSE = 0.3181 | LCC = 0.8830 | SRCC = 0.8833] [Valid(teacher)][30][UTT][AML = 0.486960 | MeV = 0.126086 | VeV = 0.683163] Train: 1808 (227622 [021336080] e.g. 4.0.6 stept,) average loss=-0.2487777839133807 Valid(teacher): 1808 1806/1806 (089146080) 221.24 step/s]

 $[Valid(teacher)][32][UTT][\ MSE = 0.6651 \ | \ LCC = 0.7689 \ | \ SRCC = 0.7702 \] \ [SYS][\ MSE = 0.3343 \ | \ LCC = 0.8808 \ | \ SRCC = 0.8811 \] \ [Valid(teacher)][32][UTT][\ AML = 0.475343 \ | \ MOV = 0.115711 \ | \ VOV = 0.002982 \]$

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Train: 100% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=-0.27372416853904724
Valid(teacher): 100% 1066/1066 [00:04<00:00, 222.31 step/s]
[Valid(teacher)][33][UTT][ MSE = 0.5561 | LCC = 0.7724 | SRCC = 0.7728 ] [SYS][ MSE = 0.2956 | LCC = 0.8816 | SRCC = 0.8821 ] [Valid(teacher)][33][UTT][ AM = 0.499999 | MOV = 0.116622 | VoV = 0.802994 ] Train: 1086 22/22 [22:3360-86, 4.65 telps.] Average | loss-=-0.269769350321857 | Average | loss-=-0.269769350321857 | Average | loss-=-0.269769350321857 | Average | loss-=-0.269769350321857 | Average | loss-=0.269769350321857 | Average | loss-=0.26976936321857 | Average | loss-=0.26976937 | Average | loss-=0.269767 | Average | los
[Valid(teacher)][34][UTT][ MSE = 0.5700 | LCC = 0.7721 | SRCC = 0.7724 ] [SYS][ MSE = 0.3092 | LCC = 0.8807 | SRCC = 0.8810 ] [Valid(teacher)][34][UTT][ AML = 0.402472 | MOV = 0.113801 | VOV = 0.022672 ] Train: 1000 20/22(2)[23308060], 0.40 Stept, 0.40 Stept
[Valid(teacher)][30][UTT][ MSE = 0.5746 | LCC = 0.7710 | SRCC = 0.7716 ] [SYS][ MSE = 0.3138 | LCC = 0.8786 | SRCC = 0.8883 ] [Valid(teacher)][30][UTT][ AML = 0.49392 | MoV = 0.189267 | VoV = 0.692653 ] Train: 1080 22/522 [26:3336980, 4.65 stept.] Average loss=-0.313795093040823 Average loss=-0.3137950930940823 Average loss=-0.3137950940824 Average loss=-0.313795094082 Average loss=
[Valid(teacher)][37][UTT][ MSE = 0.5433 | LCC = 0.7714 | SRCC = 0.7714 ] [SYS][ MSE = 0.2873 | LCC = 0.8780 | SRCC = 0.8796 ] [Valid(teacher)][37][UTT][ AML = 0.509837 | MoV = 0.188757 | VoV = 0.092558 ] Train: 1080 2.0722 [0213308406, 4.0.0 stept,) average | loss=-0.3405886.70643716 Valid(teacher): 1080 1806/1806 (0808408) 220.48 step/s]
[Valid(teacher)][39][UTT][ MSE = 0.5341 | LCC = 0.7702 | SRCC = 0.7048 ] [SYS][ MSE = 0.2800 | LCC = 0.8753 | SRCC = 0.8774 ] [Valid(teacher)][39][UTT][ AML = 0.510781 | MoV = 0.106024 | VoV = 0.002502 ] Train: 1008 0.25022 [02134-0806], 4.02 stept, 0.02 ste
[Valid(teacher)][41][UTT][ MSE = 0.5273 | LCC = 0.7884 | SRCC = 0.7077 ] [SYS][ MSE = 0.2739 | LCC = 0.8748 | SRCC = 0.8795 ] [Valid(teacher)][41][UTT][ AML = 0.52374 | MoV = 0.103146 | VoV = 0.092392 ] Train: 1080 420722 [02:33-0860; 08. 4.0.0 stept.] Average loss=-0.30013744333201904 Average loss=-0.30013744333201904 [Valid(teacher)] 1080 1080 1080 (081-084-080:08, 215.83 step/s)
[Valid(teacher)][43][UTT][ MSE = 0.5427 | LCC = 0.7649 | SRCC = 0.7647 ] [SYS][ MSE = 0.2801 | LCC = 0.8755 | SRCC = 0.8782 ] [Valid(teacher)][43][UTT][ AML = 0.518356 | MoV = 0.099398 | VoV = 0.082256 ] Train: 1086 C2272 [62:123686] 0.4.09 stept, 0.4.09
   Train: 100% 622/622 [82:32:08:08, 4.07 step/s]
Average loss=-0.3849198818206787
Valid(teacher): 100% 1066/1066 [00:04<00:00, 221.67 step/s]
[Valid(teacher)][45][UTT][ MSE = 0.5653 | LCC = 0.7632 | SRCC = 0.7634 | [SYS][ MSE = 0.2954 | LCC = 0.8761 | SRCC = 0.8794 ] [Valid(teacher)][45][UTT][ AML = 0.50940 | MoV = 0.095909 | VoV = 0.092153 ] Train: 1080 22072[2023308000], 4.06 stept,0 | Moverage | Loss-0.428740802178080 | Average | Loss-0.42874080218080 | Average | Loss-0.4287408080 | Average | Loss-0.4287408080 | Average | Average | Loss-0.428874080 | Average | Average | Average | Average | Average | Los
[Valid(teacher)][46][UTT][ MSE = 0.5494 | LCC = 0.7651 | SRCC = 0.7654 | [SYS][ MSE = 0.2828 | LCC = 0.8768 | SRCC = 0.8788 ] [Valid(teacher)][46][UTT][ AML = 0.518433 | MoV = 0.095125 | VoV = 0.092128 ] Train: 1080 220722 [02:34-0808] 0. 4.0 stepts] Average loss=-0.440606506913375 ave
Train: 100% 622/622 [02:33<00:00, 4.05 step/s]
Average loss=-0.4406048357486725
Valid(teacher): 100% 1066/10866 [00:04<00:00, 222.06 step/s]
[Valid(teacher)][48][UTT][ MSE = 0.5528 | LOC = 0.7649 | SRCC = 0.7650 | [SYS][ MSE = 0.2837 | LOC = 0.8759 | SRCC = 0.8773 ] [Valid(teacher)][48][UTT][ AML = 0.5184.4 | MoV = 0.092631 | VoV = 0.002647 ] Train: 100% C25/22 [02:323-6080, 4.0.7 step], average loss=-0.4412670095026524 [0.4.7 step], average loss=-0.4412670095026524 [0.4.7 step], average loss=-0.4412670095026524 [0.4.8 step], average loss=-0.441267009502654 [0.4.8 
[Valid(teacher)][40][UTT][ MSE = 0.5710 | LCC = 0.7623 | SRCC = 0.7631 ] [SYS][ MSE = 0.2964 | LCC = 0.8737 | SRCC = 0.8755 ] [Valid(teacher)][40][UTT][ AML = 0.588478 | MOV = 0.091167 | VOV = 0.082805 ] Train: 1808 022762 [0213340886], 4.06 stept, 9 and 9 a
[Valid(teacher)][50][UTT][ MSE = 0.5607 | LCC = 0.7617 | SRCC = 0.7620 ] [SYS][ MSE = 0.2874 | LCC = 0.8741 | SRCC = 0.8756 ] [Valid(teacher)][50][UTT][ AML = 0.514750 | MoV = 0.000030 | VoV = 0.002013 ] Taxin: 1006 C2272 [02:123-6080, 4.0° stepls, and an array of the control of the control
[Valid(teacher)][51][UTT][ MSE = 0.5601 | LCC = 0.7613 | SRCC = 0.7614 | [SYS][ MSE = 0.2858 | LCC = 0.8762 | SRCC = 0.8775 ] [Valid(teacher)][52][UTT][ AML = 0.518977 | MoV = 0.889545 | VoV = 0.801959 ] Train: 1086 220722 [02:3386496, 4.66 stept,0] Average | 10sz=0.47802512215050793 | Average | 10sz=0.47802512215050793 | Average | 10sz=0.47802512215050793 | Average | 10sz=0.47802512215050793 | Average | 10sz=0.478025121650793 | Ave
[Valid(teacher)][52][UTT][ MSE = 0.5619 | LCC = 0.7615 | SRCC = 0.7616 ] [SYS][ MSE = 0.2860 | LCC = 0.8765 | SRCC = 0.8781 ] [Valid(teacher)][52][UTT][ AML = 0.519426 | MV = 0.88826 | VOV = 0.08182 ] Train: 1008 (25/22) [26:33-6806] 0.4. 05 tepts.] Average loss=-0.47760972176070863 
Valid(teacher): 1008 1206/1206 (0.8924080:00, 221.99 step/s)
[Valid(teacher)][S3][UTT][ MSE = 0.5330 | LCC = 0.7647 | SRCC = 0.7646 ] [SVS][ MSE = 0.2682 | LCC = 0.8752 | SRCC = 0.8760 ] [Valid(teacher)][S3][UTT][ AML = 0.533357 | MoV = 0.888422 | VOV = 0.091814 ] Train: 1080 <20722 [0:213-2680], 4.0° stept, and a second of the second of the
[Valid(teacher)][64][UTT][ MSE = 0.5508 | LCC = 0.7631 | SRCC = 0.7624 ] [SYS][ MSE = 0.2800 | LCC = 0.6765 | SRCC = 0.8769 ] [Valid(teacher)][54][UTT][ AML = 0.52327 | MoV = 0.080757 | VoV = 0.081746 ] Taxin: 1806.25072 [92]33-8409, 4.0.8 stepl. Accepted to 1.0.8 stepl.
[Valid(teacher)][56][UTT][ MSE = 0.5324 | LCC = 0.7634 | SRCC = 0.7624 ] [SYS][ MSE = 0.2666 | LCC = 0.8752 | SRCC = 0.8769 ] [Valid(teacher)][56][UTT][ AML = 0.53745 | Mov = 0.088578 | VoV = 0.081785 ] Train: 1080 < 25/2022 [02:33602809, 4.06 step(s)]
      [Valid(teacher)][55][UTT][ AML = 0.53/44b | MoV = 0.0000/0
Train: 180% 622/622 [02:33<00:00, 4.06 step/s]
Average loss=-0.5092542171478271
Valid(teacher): 180% 1866/1866 [08:84<00:00, 220.41 step/s]
[Valid(teacher)][57][UTT][ MSE = 0.5279 | LCC = 0.7636 | SRCC = 0.7626 ] [SYS][ MSE = 0.2633 | LCC = 0.8751 | SRCC = 0.8743 ] [Valid(teacher)][57][UTT][ AML = 0.540359 | MoV = 0.885125 | VoV = 0.001652 ] Train: 1000 22/5622 [26134-08696, 4.03 stept,0] Average | 1038-0.52215/728678678 | 4.03 stept,0] Average | 1038-0.52215/728678678 | 4.03 stept,0] Average | 1038-0.52215/728678678 | 4.03 stept,0] Average | 1038-106/1006 [0010-04-0010] | 5038-04-0010 | 5038-04-0010] | 5038-04-04-0610 | 5038-04-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0610 | 5038-04-0
[Valid(teacher)][88][UTT][ MSE = 0.5374 | LCC = 0.7653 | SRCC = 0.7649 | [SYS][ MSE = 0.2707 | LCC = 0.8780 | SRCC = 0.8770 ] 

[Valid(teacher)][68][UTT][ AML = 0.535292 | MeV = 0.803525 | VeV = 0.001608 ] 

Train: 100% 22/522 [02:322-0860, 4.0.9 stept,) 

Average loss=-0.5318708671305984 | Average loss=-0.531870871305984 | Average loss=-0.53187087130598 | Average loss=-0.531870871305984 | Average loss=-0.53187087130598 | Average loss=-0.53187087130598 | Average loss=-0.53187087130598 | Average loss=-0.5318708713059 | Average loss=-0.53187087130598 | Average loss=-0.5318708713059 | Average loss=-0.5318708
[Valid(teacher)][69][UTT][ MSE = 0.5139 | LCC = 0.7681 | SRCC = 0.7675 ] [SYS][ MSE = 0.2519 | LCC = 0.8796 | SRCC = 0.8787 ] [Valid(teacher)][69][UTT][ AML = 0.54822e | MoV = 0.884386 | VoV = 0.891025 ] Taxin: 1896 2.0722 [62:3348846, 4.0.6 stept.) Average | Loss-0.54865[80427327] Average | Loss-0.54865[80427327] Average | Loss-0.54865[80427327]
(Validiteacher)[160]UTTI] ME = 0.5245 | LOC = 0.7724 | SECC = 0.7264 ] (SYS] [MSE = 0.2612 | LOC = 0.8795 | SECC = 0.8773 ] 
Validiteacher)[160]UTTI AM = 0.543918 | Mov = 0.483239 | Vov = 0.883239 | Vov = 0.883
```

[Text(text)][6]|[UTT]| MEE = 0.6266 | LCC = 9.7636 | SMCC = 9.7636 | [VT9]| MEE = 0.4846 | LCC = 0.8583 | SMCC = 0.8528] Text(text)][6]|[UTT]| AM = -0.40641 | Nov. = 0.41377 | Vov. = 0.808278] (laypu) [1_x,i]annode@80 DeePMOS]8 client_loop: send disconnect: Broken pipe languingvillanginyus-Mes-cmil - %