sprop lam lam lam lam lam lam	5 3x3 3 3x3 3 2x2 3 3x3	.25, .25, .25, .25, .25, .50 .25, .25, .25, .25, .25, .50 .25, .25, .25, .50 .25, .25, .25, .50 .25, .25, .25, .50	zation?		Layer?	10epoch scor val_loss va 3.2479 (3.2604 (3.2691 (0.1326 0.1364	och score hdf5 oss val_acc	File link Picl	kle File Link											
asprop lam lam lam	5 3x3 5 3x3 3 3x3 3 2x2 3 3x3	.25, .25, .25, .25, .25, .50 .25, .25, .25, .25, .25, .50 .25, .25, .25, .50 .25, .25, .25, .50 .25, .25, .25, .50	zation?	zation? 	Layer? '	3.2479 (3.2604 (0.1326 0.1364		File link Pici	kle File Link											
lam lam lam	5 3x3 3 3x3 3 2x2 3 3x3	.25, .25, .25, .25, .25, .50 .25, .25, .25, .50 .25, .25, .25, .50 .25, .25, .25, .50	 	-		3.2479 (3.2604 (0.1326 0.1364	oss val_acc													
lam lam lam	5 3x3 3 3x3 3 2x2 3 3x3	.25, .25, .25, .25, .25, .50 .25, .25, .25, .50 .25, .25, .25, .50 .25, .25, .25, .50	 	-		3.2604	0.1364														
lam lam lam	3 3x3 3 2x2 3 3x3	.25, .25, .25, .50 .25, .25, .25, .50 .25, .25, .25, .50		-	-																
am am	3 2x2 3 3x3	.25, .25, .25, .50 .25, .25, .25, .50				3.2691 (0.1214														
am	3 3x3	.25, .25, .25, .50			-																
				12			3.23	396 0.1388													
am	2 2 2 2			LE			3.6	635 0.0644													
		.25, .25, .25, .50, .50			Yes		3.07	749 0.1672													
sprop	3 3x3	.25, .25, .25, .50		L2	-	3.5541	0.079	mode	el5rms.hdf5 rms	prop 5rms n	gz model 1epoc	h.pkl									
sprop	2 3x3	.50, .50, .75		-	-	3.6718	0.0612	mode	el6rms.hdf5 rms	prop 6rms h	ni dropout model	I 10epoch.pkl									
sprop	2 3x3	.50, .50, .75	Yes			3.7406	0.0378	mode	el7rms.hdf5 rms	prop 7rms b	atchnorm model	I 10epoch.pkl									
sprop	5 3x3	.25, .25, .25, .25, .25, .50	Yes	L2		3.6032	0.803	mode	el8rms.hdf5 rms	prop 8rms b	on raz drp mode	el 10epoch.pkl									
sprop	5 3x3	.50, .50, .50, .50, .50, .75	Yes	L2	-	3.7402 (0.0379	mode	el9rms.hdf5 rms	prop 9rms b	on rgz MEDdrp	model 10epoch.pkl									
am	5 3x3	.50, .50, .50, .50, .50, .75	Yes			3.7404 (0.0391	mode	el10a.hdf5 ada	m 10a bn N	MEDdrp model 1	0epoch.pkl									
am	5 5x5	.50, .50, .50, .50, .50, .75	Yes	-	-	3.6328	0.0607	mode	el11a.hdf5 ada	m 11a 5x5	bn MEDdrp mod	del 5epoch.pkl									
am	2 5x5	.10, .10, .75	Yes	-	-	3.3071	0.131 3.25	586 0.1323 mode	el12a.hdf5 ada	m 12a 2laye	er 5x5 bn LOWo	drp_model_10epoch.pkl									
am	5 5x5	.50, .50, .50, .50, .50, .75				3.916	0.0288	mode	el13a.hdf5 ada	m 13a 5x5	MEDdrp model	10epoch.pkl									
am	5 7x7	.50, .50, .50, .50, .50, .75		-		3.8651	0.0456	mode	el14a.hdf5 ada	m 14a 7x7	MEDdrp model	10epoch.pkl									
am	5 7x7	.10, .10, .10, .10, .10, .20				3.0988 0	.1653 3.21	175 0.1604 mode	el15a.hdf5 ada	m 15a 7x7	adam 15a 7x7	LOWdrp model 20epoch.pkl									
am	5 7x7	.10, .10, .10, .10, .10, .20	Yes			3.0341 0	.1783 3.26	693 0.1753 mode	el16a.hdf5 ada	m 16a 7x7	adam 16a 7x7	bn LOWdrp model 20epoch.pkl									
am	5 9x9	.10, .10, .10, .10, .10, .20	Yes	-	-	3.1754 0	.1424 3.09	995 0.1599 mode	el17a.hdf5 ada	m_17a_9x9_	bn_LOWdrp_moi	del_10epoch.pkl									
am	5 9x9	.25, .25, .25, .25, .25, .50	Yes	-		3.4112 (0.0954	mode	el18a.hdf5 ada	m 18a 7x7	bn REGdrp mod	del_10epoch.pkl									
sprop	5 7x7	.10, .10, .10, .10, .10, .20	Yes	-		3.2167	0.1441	mode	el19rms.hdf5 rms	prop 19rms	7x7 bn LOWdrp	model 10epoch.pkl									
am	5 7x7	.05, .05, .05, .05, .05, .10	Yes	-		3.1359	0.1797 (overfit	it?) mode	el20a.hdf5 ada	m 20a 7x7	bn VLOWdrp m	odel 10epoch.pkl									
lam	5 7x7	.10, .10, .10, .10, .10, .20, .20	Yes		Yes	3.0566 (0.1699	mode	el21a.hdf5 ada	m_21a_DEN	SE_7x7_bn_LOV	Vdrp_model_10epoch.pkl									
am	5 7x7	.25, .25, .25, .25, .25, .50, .50	Yes	-	Yes	3.3411 (0.1073	mode	el22a.hdf5 ada	m 22a DEN	SE 7x7 bn REC	Gdrp_model_10epoch.pkl									
am	5 7x7	.10, .10, .10, .10, .10, .20, .20, .2	2 Yes	-	2x	3.1976	0.1289	mode	el23a.hdf5 ada	m 23a 2DEI	NSE 7x7 bn LO	Wdrp model 10epoch.pkl									
is i	sprop	sprop 2 3x3 sprop 2 3x3 sprop 5 3x3 sprop 5 3x3 sprop 5 3x3 sm 5 5x5 sm 5 5x5 sm 5 7x7 sm 5 7x7 sm 5 9x9 sprop 5 7x7 sm 5 7x7	prop 2 3x3 5.0.50, 75 prop 2 3x3 5.0.50, 75 prop 5 3x3 5.0.50, 50, 75 prop 5 3x3 5.0.50, 50, 50, 50, 50, 75 prop 5 3x3 5.0.50, 50, 50, 50, 50, 75 prop 5 3x3 5.0.50, 50, 50, 50, 50, 75 prop 5 3x3 5.0.50, 50, 50, 50, 50, 75 prop 5 5x5 5.0.50, 50, 50, 50, 50, 75 prop 5 5x5 5.0.50, 50, 50, 50, 50, 75 prop 5 7x7 5.0.50, 50, 50, 50, 75 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 10, 10, 10, 10, 10, 20 prop 5 7x7 25, 25, 25, 25, 25, 55, 50, 50 prop 5 7x7 25, 25, 25, 25, 25, 25, 55, 50, 50	Sprop 2 3x3 .50, .50, .75	Sprop 2 3x3 .50, .50, .75	sprop 2 3x3 50, 50, 75 -	Sprop 2 3x3 50, 50, 75 3,6718 Sprop 2 3x3 50, 50, 75 Yes 3,7406 Sprop 5 3x3 25, 25, 25, 25, 25, 25, 50 Yes L2 3,6032 Sprop 5 3x3 50, 50, 50, 50, 50, 75 Yes L2 3,7402 am 5 3x3 50, 50, 50, 50, 50, 75 Yes 3,7404 3,7404 3,8328 3,8328 3,8328 3,8328 3,8328 3,8328 3,8328 3,8328 3,8328 3,8328 3,8328 3,8328 3,8328 3,8328 3,8328 3,8361 <	Sprop 2 3x3 50, 50, 75 3,6718 0,0612	Sprop 2 3x3 50, 50, 75 3,6718 0,0612 mode mode sprop 2 3x3 50, 50, 75 Yes 3,7406 0,0378 mode mode sprop 5 3x3 25, 25, 25, 25, 25, 50 Yes L2 3,6032 0,803 mode mode sprop 5 3x3 50, 50, 50, 50, 50, 50, 50 Yes L2 3,7402 0,0379 mode mode	sprop 2 3x3 50, 50, 75 3,6718 0,0612 model6rms.hdff ms sprop 2 3x3 50, 50, 75 Yes 3,7406 0,0378 model7rms.hdff ms sprop 5 3x3 50, 50, 50, 50, 50, 50, 50 Yes L2 - 3,6032 0,803 model8rms.hdff ms sprop 5 3x3 50, 50, 50, 50, 50, 50, 50 Yes L2 - 3,7402 0,0379 model8rms.hdff ms arm 5 3x3 50, 50, 50, 50, 50, 50, 50, 50 Yes 3,6328 0,0607 model10s.hdff add arm 5 5x5 50, 50, 50, 50, 50, 50, 50 Yes 3,6328 0,0607 model11a.hdf5 add arm 5 5x5 50, 50, 50, 50, 50, 50, 50 Yes 3,916 0,0288 model12a.hdf5 add arm 5 5x5 50, 50, 50, 50, 50, 50, 50 Yes 3,8651 0,0456 model13a.hdf5 add arm 5 7x7 10, 10, 10, 10, 10, 20 Yes 3,0988 0,1653 3,2175 0,1604 model15a.hdf5 add arm 5 7x7 10, 10, 10, 10, 10, 20 Yes 3,0988 0,1653 3,2175 0,1604 model15a.hdf5 add arm 5 9x9 10, 10, 10, 10, 10, 20 Yes 3,1754 0,1424 3,0995 0,1599 model13a.hdf5 add arm 5 9x9 10, 10, 10, 10, 10, 20 Yes 3,1412 0,000 model15a.hdf5 add arm 5 9x9 10, 10, 10, 10, 20 Yes 3,1412 0,000 model15a.hdf5 add arm 5 9x9 10, 10, 10, 10, 20 Yes 3,1412 0,000 model15a.hdf5 add arm 5 9x9 2,52,52,52,52,55,50 Yes 3,1412 0,000 model15a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 10 Yes 3,1412 0,000 model15a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model12a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model12a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model12a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model2a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model2a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model2a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model2a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model2a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model2a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model2a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model2a.hdf5 add arm 5 7x7 3,05,05,05,05,05,05 Yes 3,3412 0,000 model2a.hdf5 add arm 5 7x7 3,05,05,05,05	Sprop 2 3x3 5.0, 50, 75 Yes - - 3.6718 0.0612 model@ms.hdf5 msprop 6rms msprop 6rms msprop 7rms psprop 5 3x3 5.0, 50, 75 Yes - 3.6032 0.803 model@ms.hdf5 msprop 7rms psprop 5 3x3 5.0, 50, 50, 50, 50, 75 Yes L2 - 3.7402 0.0379 model@ms.hdf5 msprop 8rms msprop 8rms msprop 8rms msprop 9rms msprop 8rms msprop 9rms msprop 8rms msprop 9rms msprop 8rms msprop 9rms msprop 9	Sprop 2 3x3 50, 50, 75 Ves - - 3,6718 0.0612 model6ms.hdf5 msprop 6ms hi dropout mode sprop 2 3x3 50, 50, 50, 55 Ves - 3,7406 0.0378 model7ms.hdf5 msprop 7ms batchnorm mode sprop 5 3x3 50, 50, 50, 50, 50, 50, 50 Yes L2 - 3,7402 0.0379 model8ms.hdf5 msprop 8ms_hn_rgz_drp_mode sprop 5 3x3 50, 50, 50, 50, 50, 50, 50, 50 Yes L2 - 3,7402 0.0379 model8ms.hdf5 msprop_8ms_hn_rgz_drp_mode sprop 5 3x3 50, 50, 50, 50, 50, 50, 50, 75 Yes - 3,7404 0.0391 model10a.hdf5 adam 10a_hn_MEDdrp_mode sprop 5 x5 50, 50, 50, 50, 50, 50, 75 Yes - 3,6328 0.0607 model11a.hdf5 adam 11a_5x5_hn_MEDdrp_mode sprop 5 x5 50, 50, 50, 50, 50, 50, 50, 50 - 3,8651 0.0288 model13a.hdf5 adam 13a_5x5_hm_EDdrp_mode sprop 5 x7 10, 10, 10, 10, 20 Yes - 3,0988 0.1653 3,2175 0.1604 model15a.hdf5 adam 15a_7x7 adam	Sprop 2 3x3 5.0, 50, 75 Yes - - 3.6718 0.0612 model6rms.hdf5 msprop 6rms.hl dropout model 10epoch.pkl	Sprop 2 3x3 50, 50, 75 Yes - - 3,6718 0.0612 model6/ms.hdf5 msprop 6ms hi dropout model 10epoch.pkl msprop 5 3x3 50, 50, 50, 50, 50, 50, 50, 50, 50 Yes L2 - 3,6032 0.0379 model9/ms.hdf5 msprop 7ms batchnorm model 10epoch.pkl msprop 5 3x3 50, 50, 50, 50, 50, 50, 50, 50, 50 Yes L2 - 3,7402 0.0379 model9/ms.hdf5 msprop 8ms bn rgz, drp model 10epoch.pkl msprop 9ms bn rgz, drp model 10epoch.pkl msprop 9ms bn rgz, drp model 10epoch.pkl msprop 9ms bn rgz, drp model 10epoch.pkl ms	Sprop 2 3x3 50, 50, 75 3,6718 0,0612 model6ims.hdf5 msprop 6ms.hdftomptout.model 10epoch.pkl msprop 7ms batchnorm model 10epoch.pkl msprop 7ms 8ms bn rgc 7ms batchnorm model 10epoch.pkl msprop 7ms 8ms bn rgc 7ms batchnorm model 10epoch.pkl msprop 7ms 8ms bn rgc 7ms batchnorm model 10epoch.pkl msprop 7ms 8ms bn rgc 7ms batchnorm model 10epoch.pkl msprop 7ms 8ms bn rgc 7ms batchnorm model 10epoch.pkl msprop 1ms 8ms bn rgc 7ms batchnorm model 10epoch.pkl msprop 1ms 8ms bn rgc 7ms batchnorm model 10epoch.pkl msprop 1ms 8ms bn rgc 7ms batchnorm model 10epoch.pkl msprop 1ms 8ms bn rgc 7ms batchnorm model 10	Sprop 2 3x3 50, 50, 75 3,6718 0.0612 model6/ms.hdf5 msprop 6/ms.hlf5 msprop 6/ms.hlf5 msprop 7/ms.batchnorm model 10epoch.pkl msprop 7/ms.batchnorm model 10epoch.pkl msprop 7/ms.batchnorm model 10epoch.pkl msprop 8/ms.hlf5 m	Sprop 2 3x3 50, 50, 75 3.6718 0.0612 model@ms.hdf msprop @ms.h dropout model 10epoch.pkl msprop @ms.h dropout model depoch.pkl dropout model de	Sprop 2 3x3 50, 50, 75 3,6718 0.0612 model@ms.hdf5 msprop 6ms.h dropout.model 10epoch.pkl	Sprop 2 3x3 50, 50, 75	Sprop 2 3x3 50, 50, 75	Sprop 2 3x3 5,0, 50, 75 3,6718 0,0612 model@ms.htdf msprop fmsprop fmsprop 5 3x3 5,5,0,75 Ves 3,6032 0,003 model@ms.htdf msprop fmsprop