

Sheet1

TODO set checkpoint_dir
TODO set DB_ROOT_DIR

Models	model	split_id	grad_noise	eta	batch_size	max_num_steps	num_filters	num_estimator
Cnn v1	model_cnn_v1	1	0	1.00E-03	20	60000		
rnn v1	model_rnn_v2	1	0	5.00E-03	40	60000		
progression exp								
change filters in the stump	model_cnn_v2	2	9.00E-04	1.00E-03	64	60000		
exchange fc with 1 conv	model_cnn_v3	2	9.00E-04	1.00E-03	64	80000	128	1
exchange fc with 2 conv	model_cnn_v3	2	9.00E-04	1.00E-03	64	80000	128	2
exchange fc with 3 conv	model_cnn_v3	2	9.00E-04	1.00E-03	64	80000	128	3
exchange fc with 4 conv	model_cnn_v3	2	9.00E-04	1.00E-03	64	80000	128	4
3 conv Without global pooling	model_cnn_v4	2	9.00E-04	1.00E-03	64	80000	128	3
model_v3 (mit je 16 channels)	large_wk	2	9.00E-04	1.00E-03	64	60000	16	4
model_v3 (mit je 32 channels)	large_wk	2	9.00E-04	1.00E-03	64	60000	32	5
model_v3 (mit je 64 channels)	large_wk	2	9.00E-04	1.00E-03	64	80000	64	6
model_v3 (mit je 128 channels)	large_wk	2	9.00E-04	1.00E-03	64	100000	128	7
large Weak Learner (Residual mit je 16 channels)	large_wk	2	9.00E-04	1.00E-03	64	60000	16	3
large Weak Learner (Residual mit je 32 channels)	large_wk	2	9.00E-04	1.00E-03	64	60000	32	3
large Weak Learner (Residual mit je 64 channels)	large_wk	2	9.00E-04	1.00E-03	64	80000	64	3
large Weak Learner (Residual mit je 128 channels)	large_wk	2	9.00E-04	1.00E-03	64	100000	128	3
Boosting 8 wk	model_boost_v9	2	9.00E-04	1.00E-03	64	100000	32	8
Boosting 16 wk	model_boost_v9	2	9.00E-04	1.00E-03	64	100000	32	16
Boosting 32 wk	model_boost_v9	2	9.00E-04	1.00E-03	64	100000	32	32
Boosting 64 wk	model_boost_v9	2	9.00E-04	1.00E-03	64	100000	32	64
Boosting 70 wk	model_boost_v9	2	9.00E-04	1.00E-03	64	100000	32	70
Boosting 128 wk	model_boost_v9	2	9.00E-04	1.00E-03	64	100000	32	128
TODO repeat the best models !!!		1						