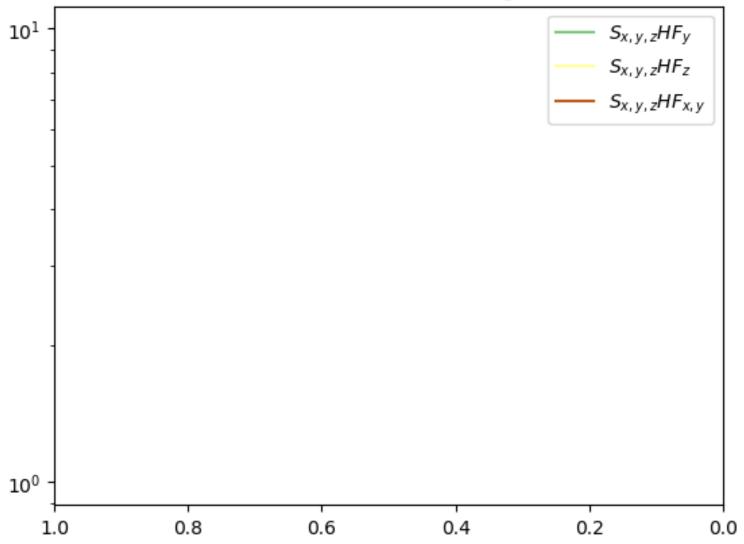
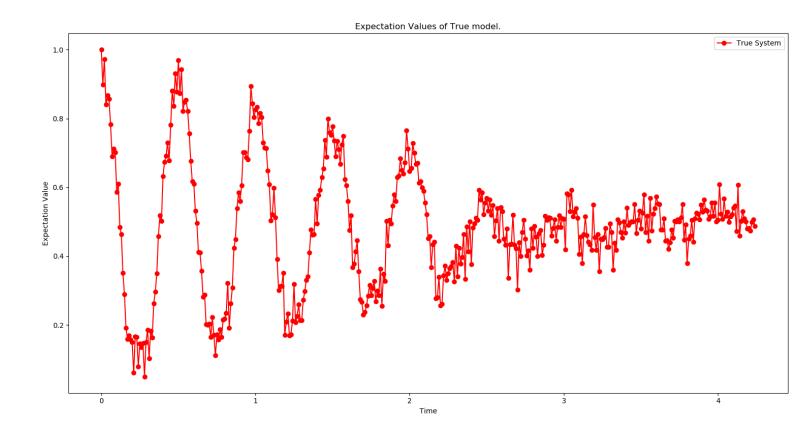
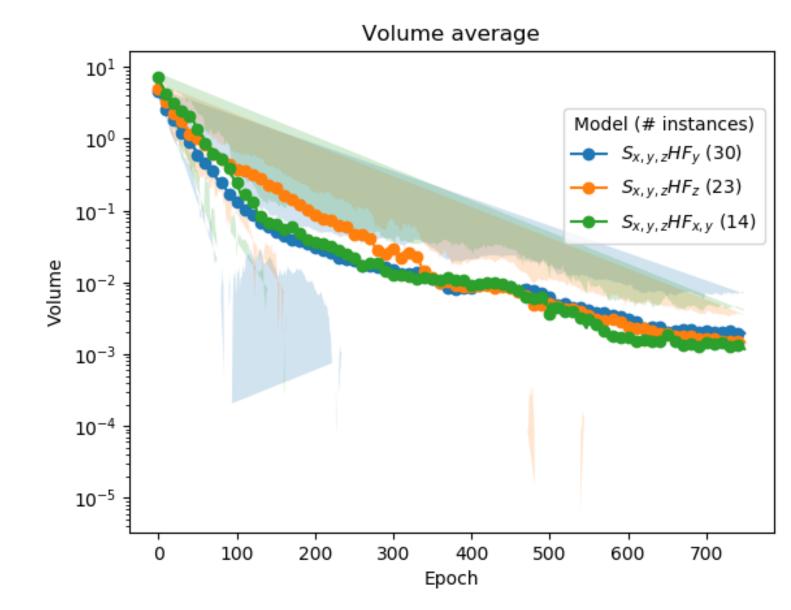
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results_directory:/panfs/panasas01/phys/bf16951/QMD/ParallelDevelopment/Results/Aug_16/18_00
output_file_name : analysis.pdf
num_experiments: 750
num_particles: 2500
num_times_bayes: 750
num_probes: 40
probe_noise_level: 0.001
special_probe_for_learning : dec_13_exp
growth_generation_rule : two_qubit_ising_rotation_hyperfine_transverse
run_description : simulate-nv-experiment__+R-probe
git commit hash: f727f88be9318ac743b9d3fd5e3f1b85f144a69f
num_tests: 115
resample_threshold: 0.5
resample_a: 0.98
pgh_factor: 1.0
qhl_test:0
multiQHL:0
cumulative_csv :
/panfs/panasas01/phys/bf16951/QMD/ParallelDevelopment/Results/Aug_16/18_00/cumulative.csv
experimental_data: 1
expectation_value_func : hahn_evolution
heuristic: one_over_sigma_then_linspace
probe_generation_function : plus_probes_dict
plot_probe_generation_function : plus_probes_dict
```

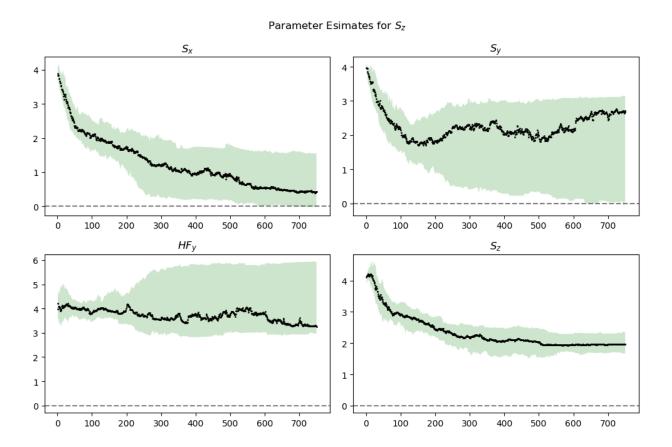
Quadratic Losses Averages



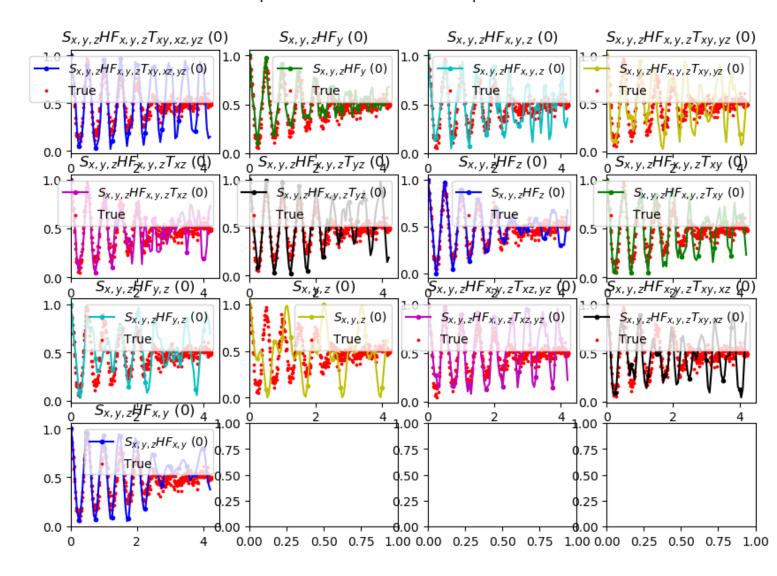


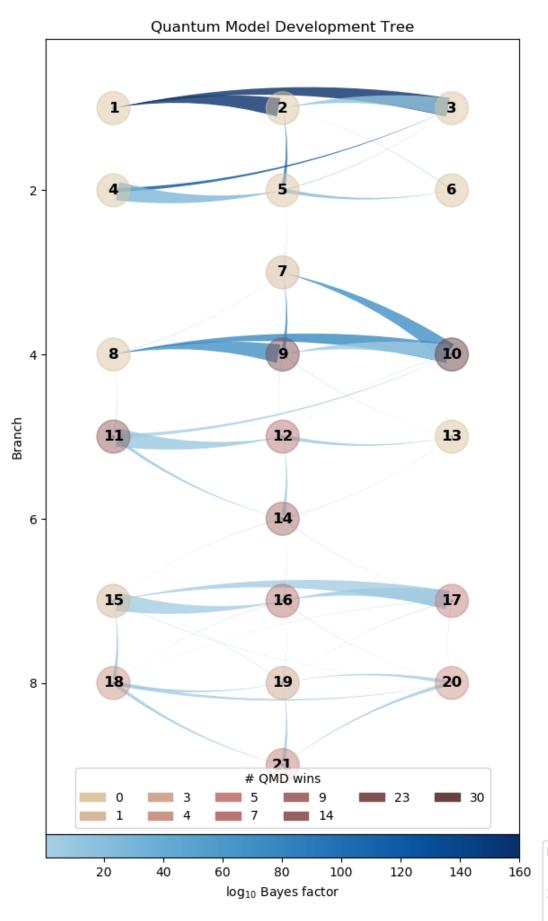


1σ



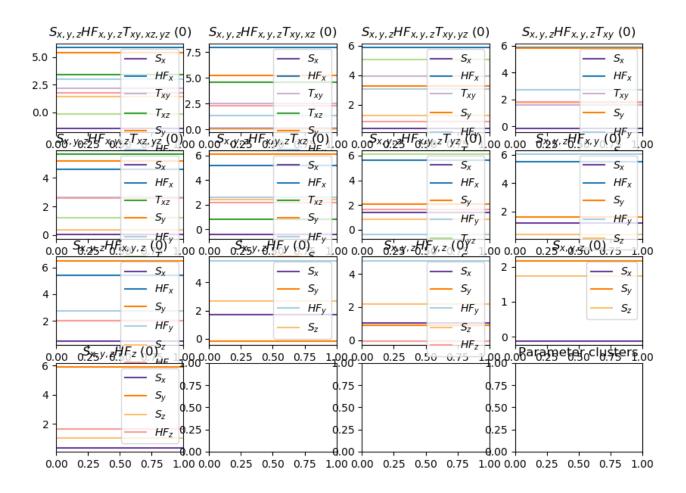
Expectation Value of clustered parameters.

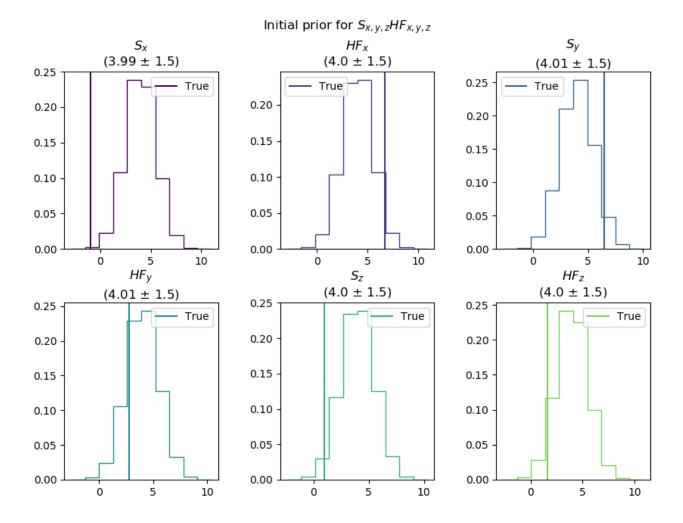


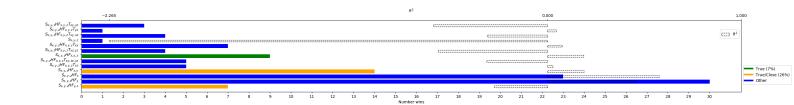


ID	(Wins)	Model	
1	(0)	S_X	
2	(0)	S_y	
3	(0)	S_z	
4	(0)	$S_{x,z}$	
5	(0)	$S_{y,z}$	
6	(0)	$S_{x,y}$	
7	(1)	$S_{x,y,z}$	

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1σ

