

QMD Analysis [Jul_05/17_09]

results_directory : /panfs/panasas01/phys/bf16951/QMD/ParallelDevelopment/Results/Jul_05/17_09

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 : random

growth_generation_rule : two_qubit_ising_rotation_hyperfine_transverse

run_description : exp-paper__simulated-data__plus-probes

git_commit_hash : 54b1cf14f77e235d3bd304f7121265827a8f0760

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/Jul_05/17_09/cumulative.csv

experimental_data : 0

expectation_value_func : n_qubit_hahn_evolution

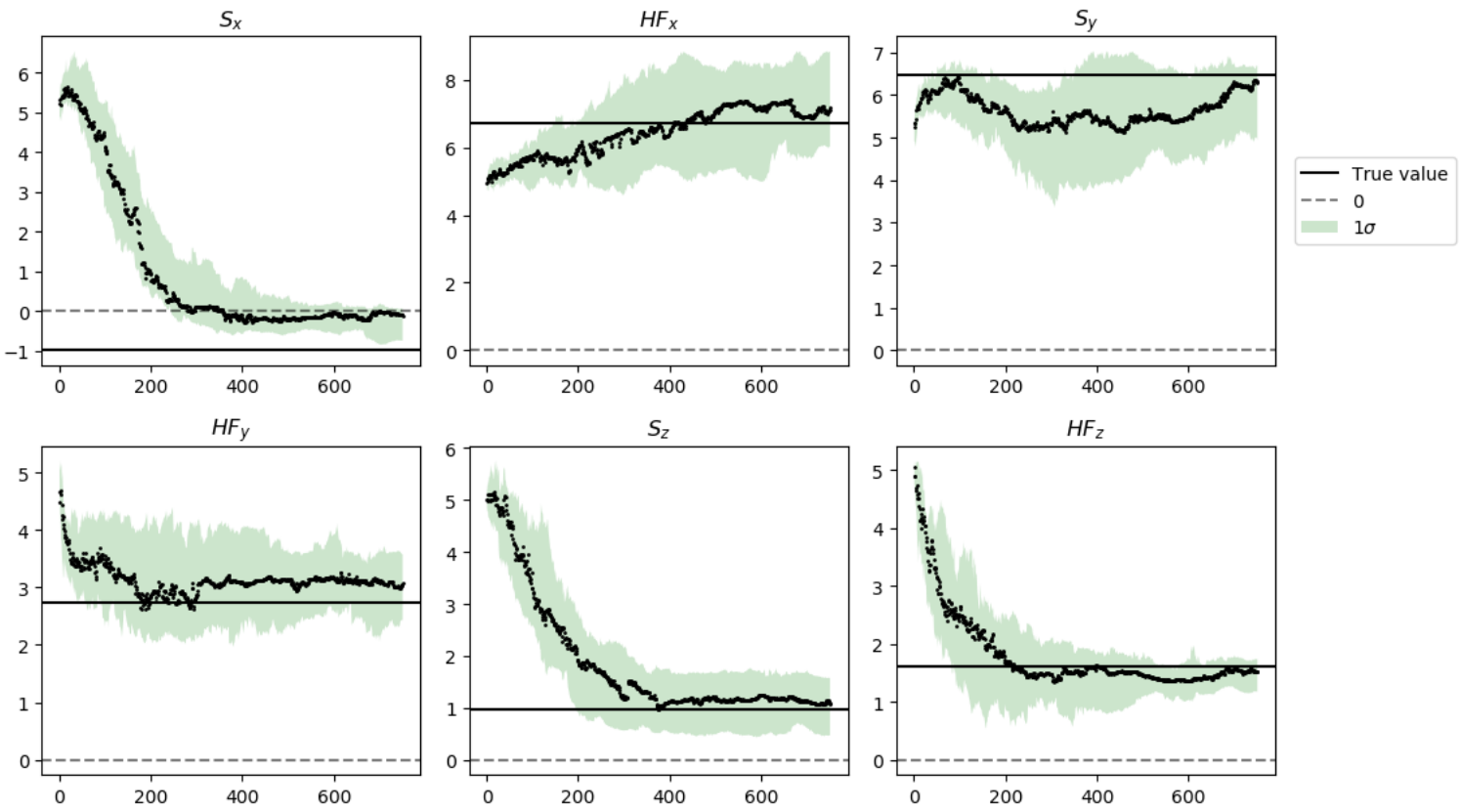
heuristic : one_over_sigma_then_linspace

probe_generation_function : restore_dec_13_probe_generation

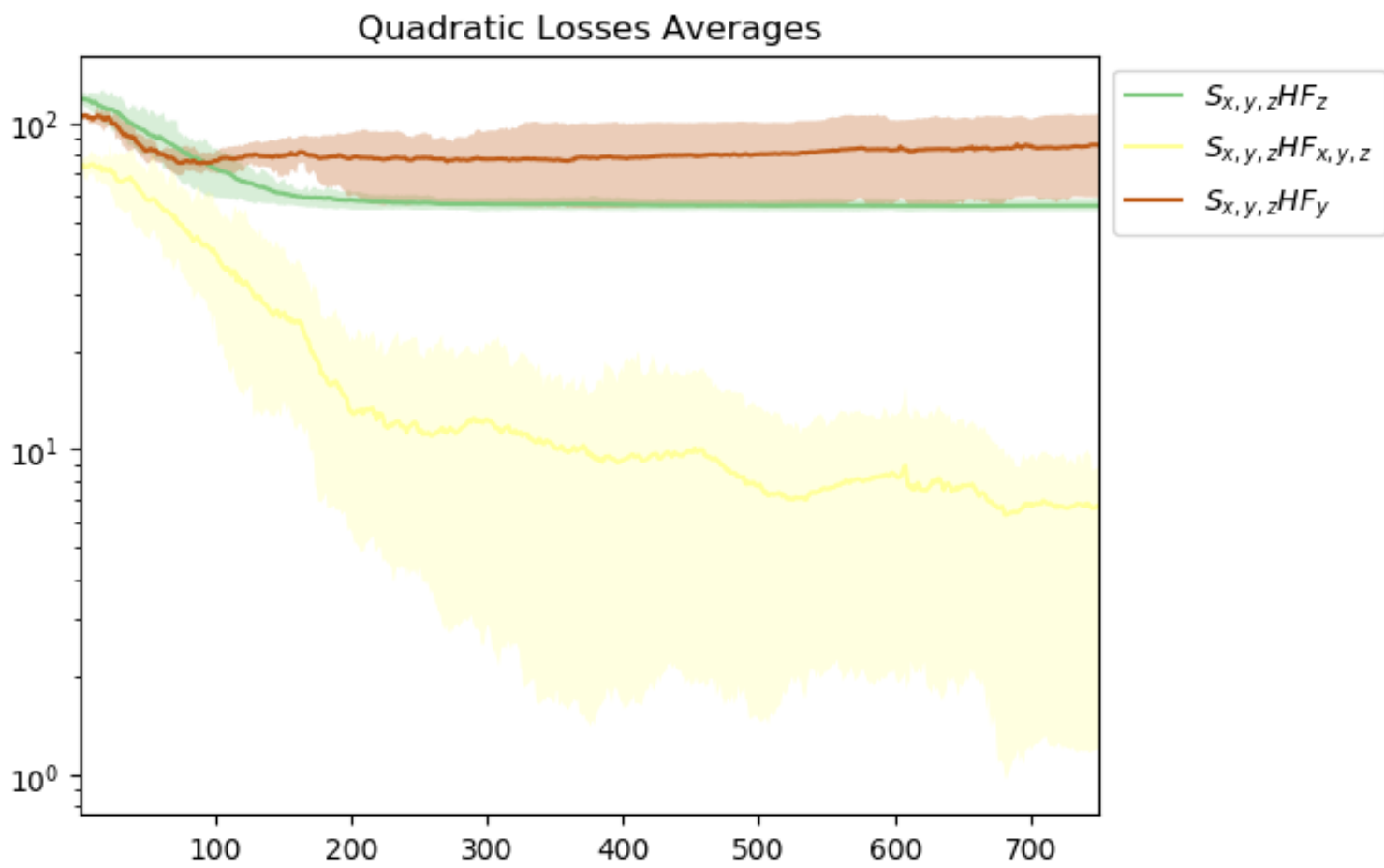
plot_probe_generation_function : plus_probes_dict

QMD Analysis [Jul_05/17_09]

Parameter Estimates for HF_z

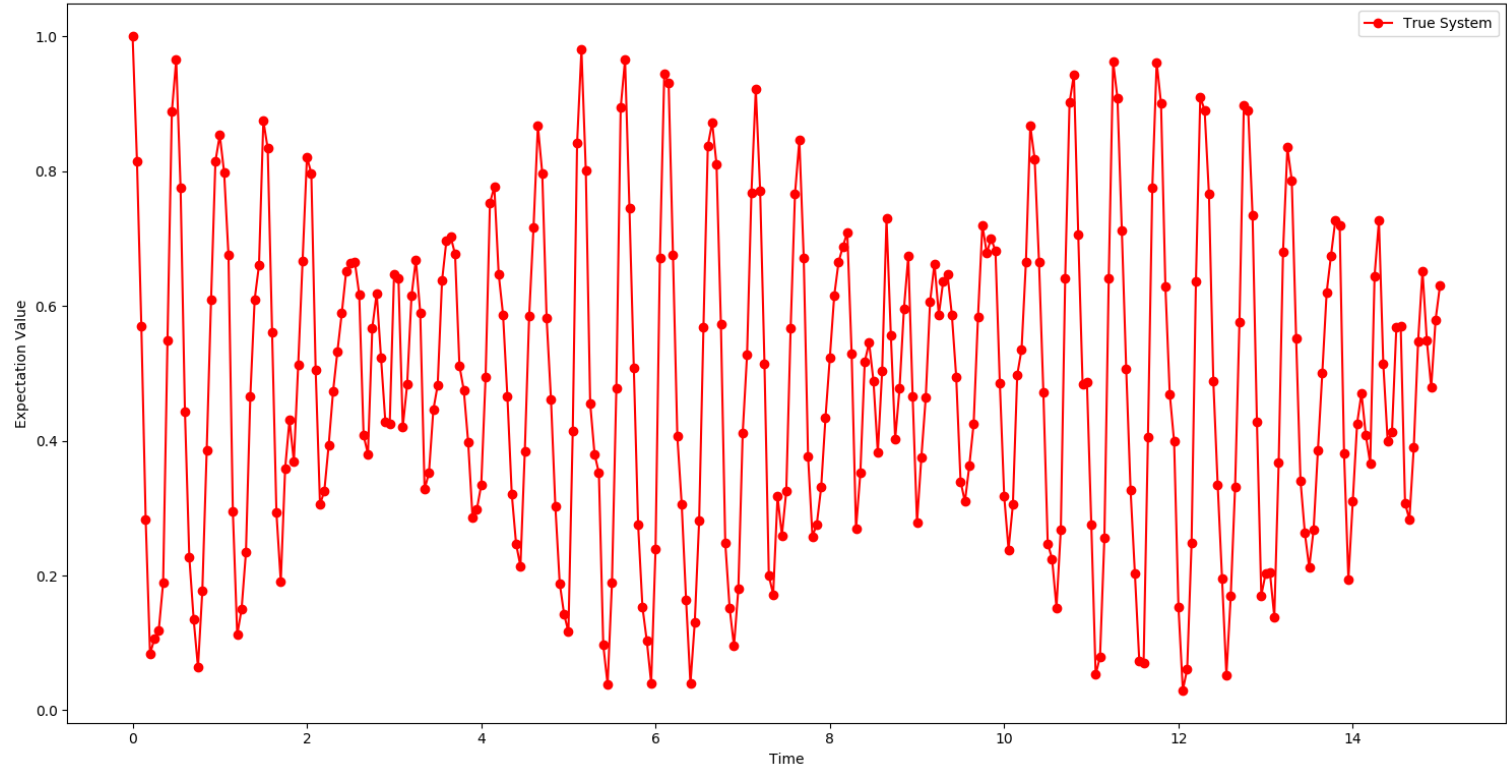


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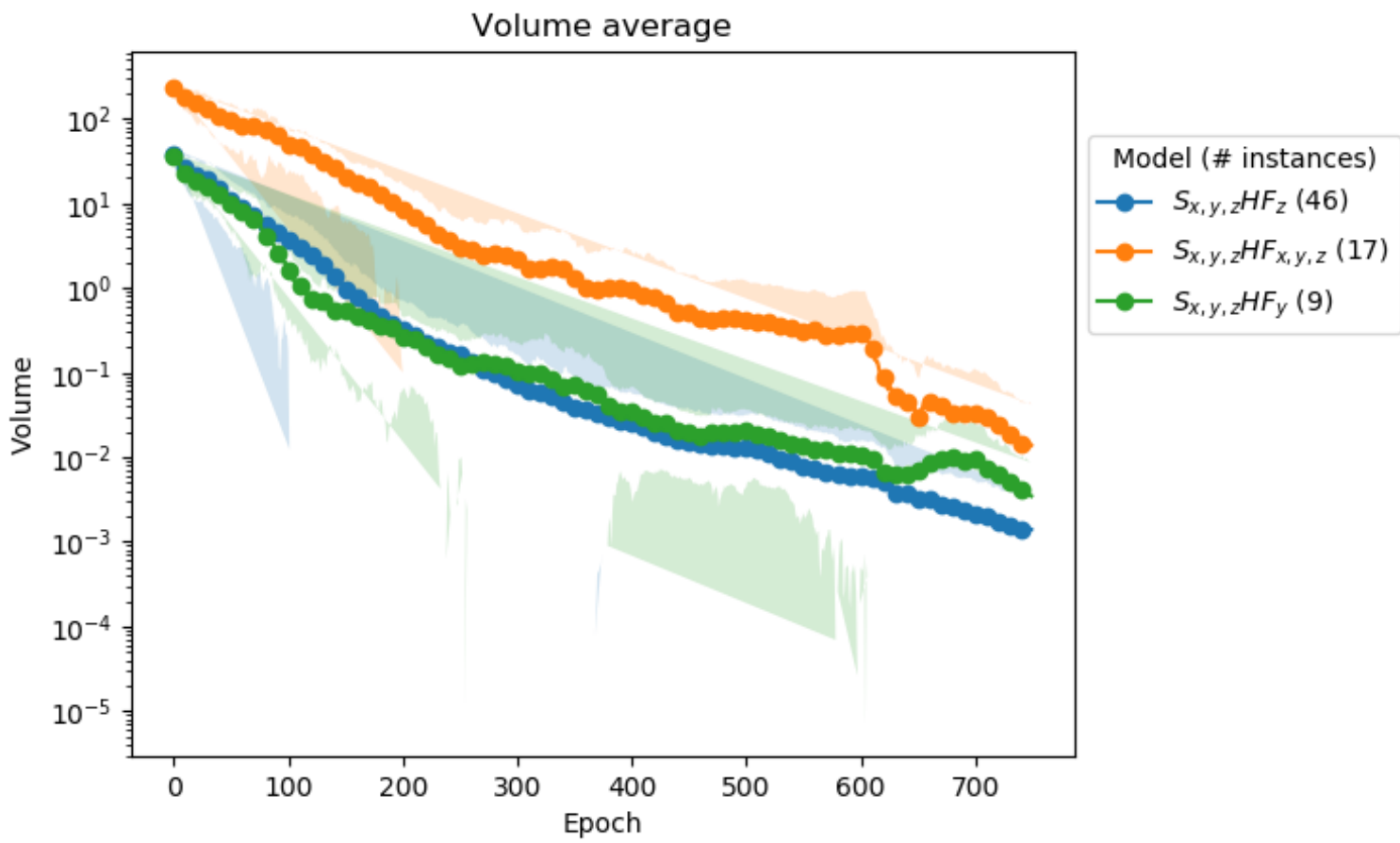


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Expectation Values of True model.

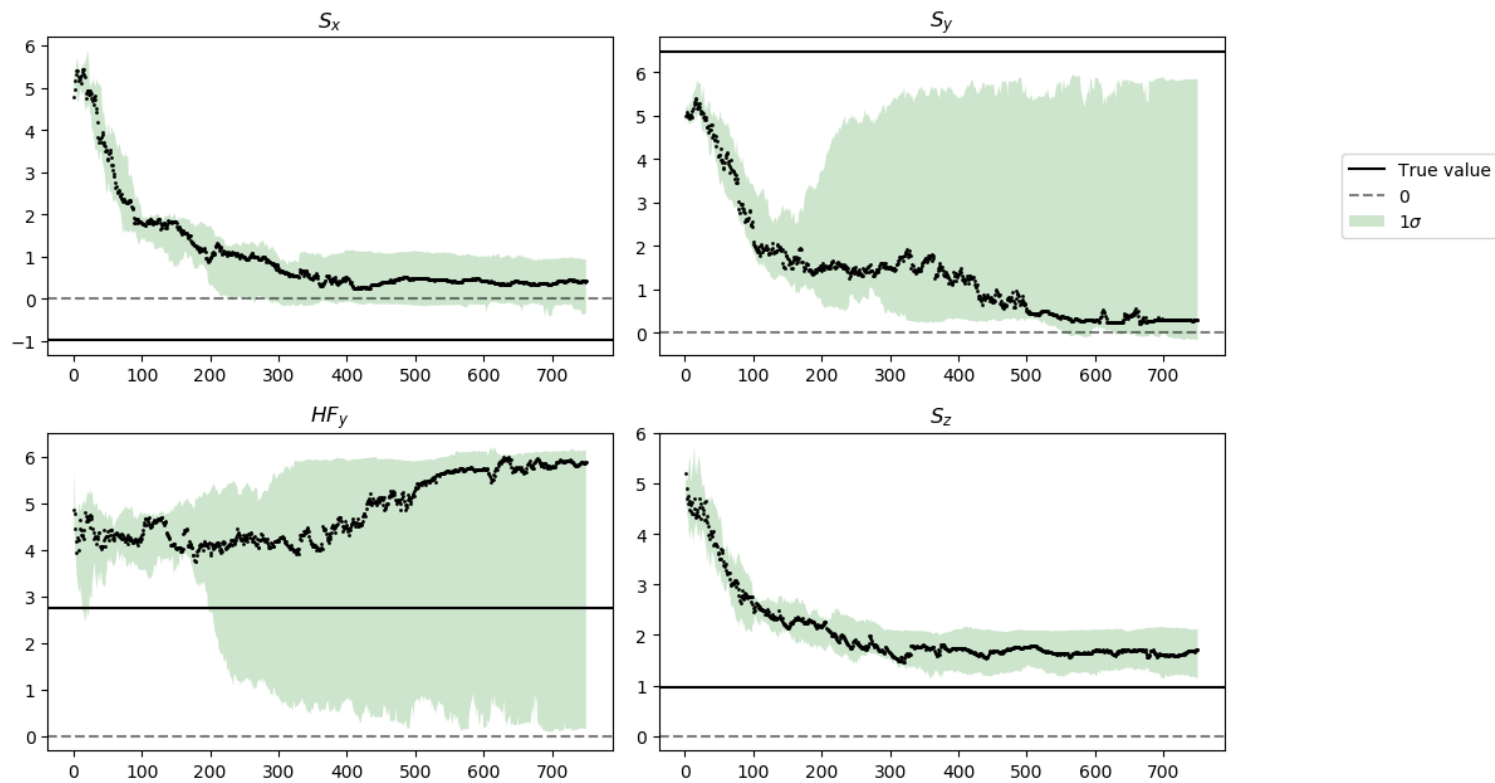


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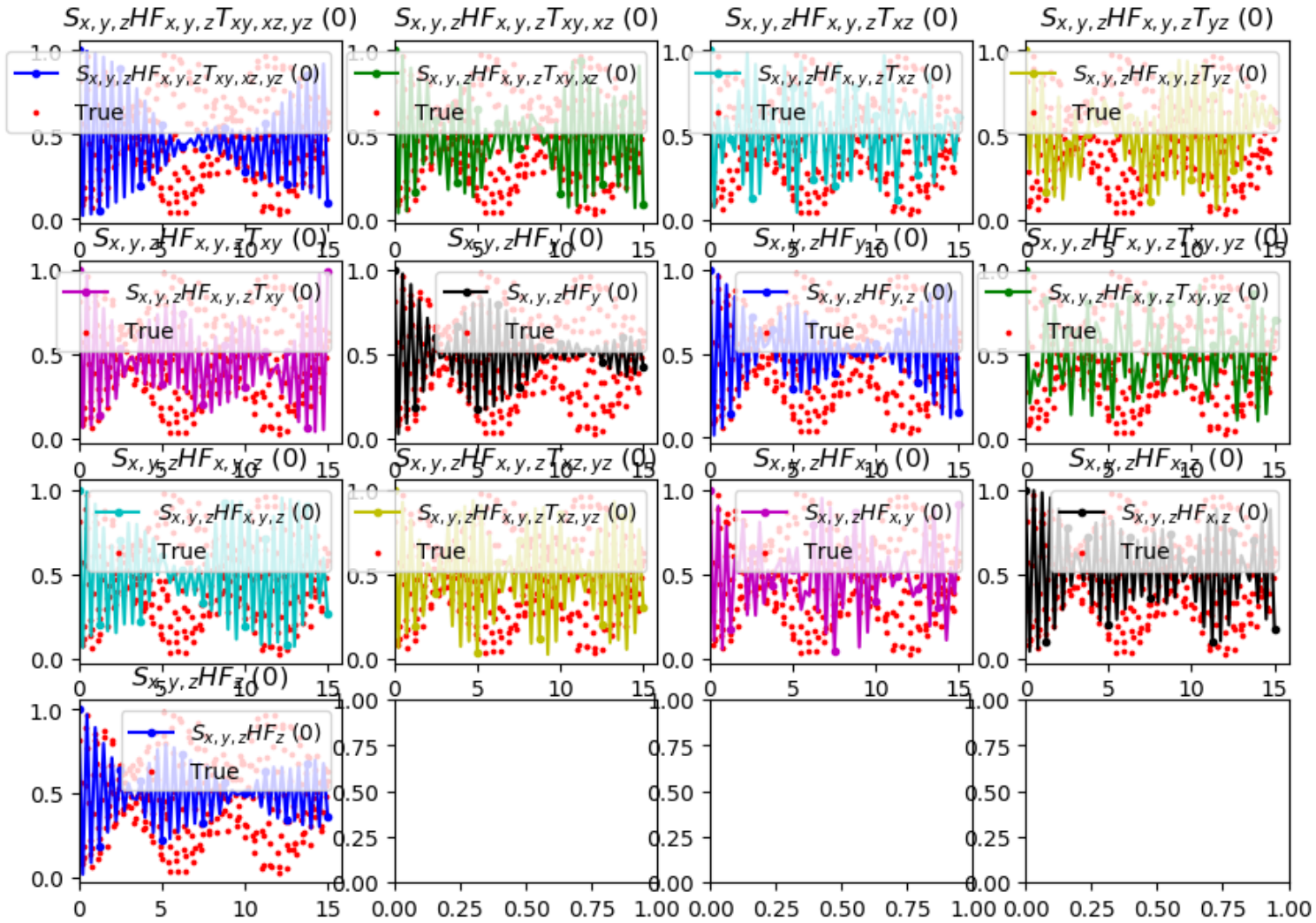
QMD Analysis [Jul_05/17_09]

Parameter Estimates for S_z

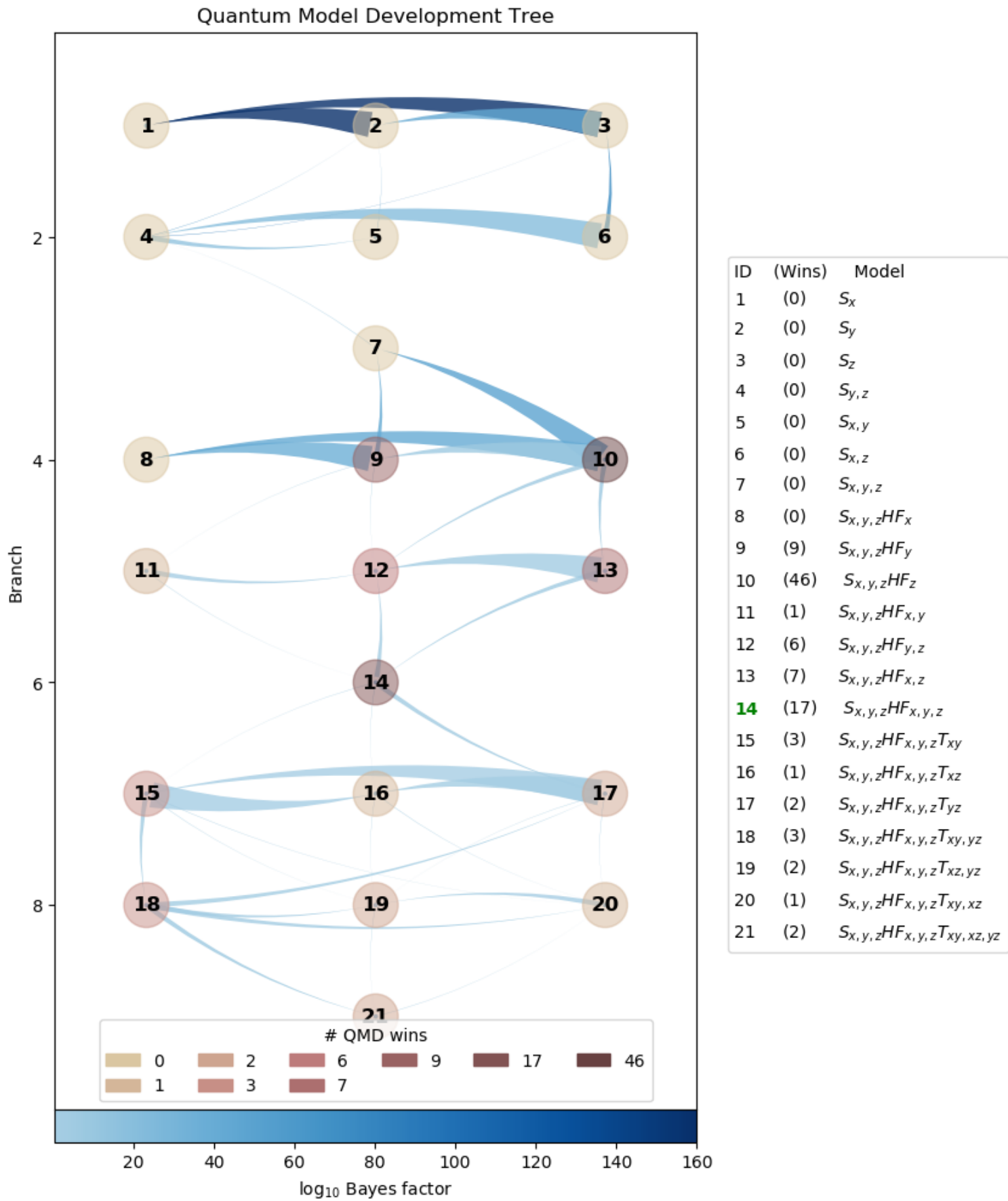


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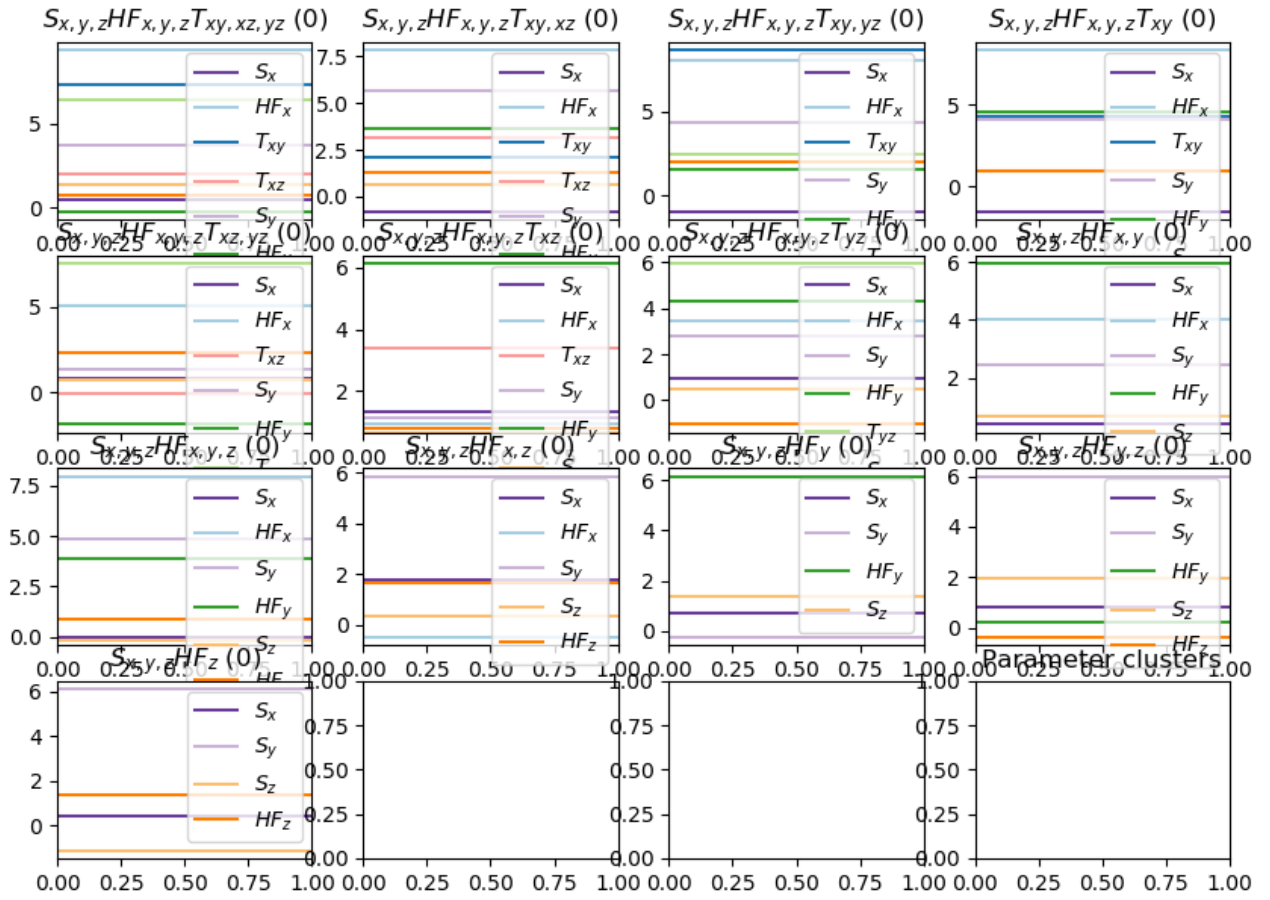
Expectation Value of clustered parameters.



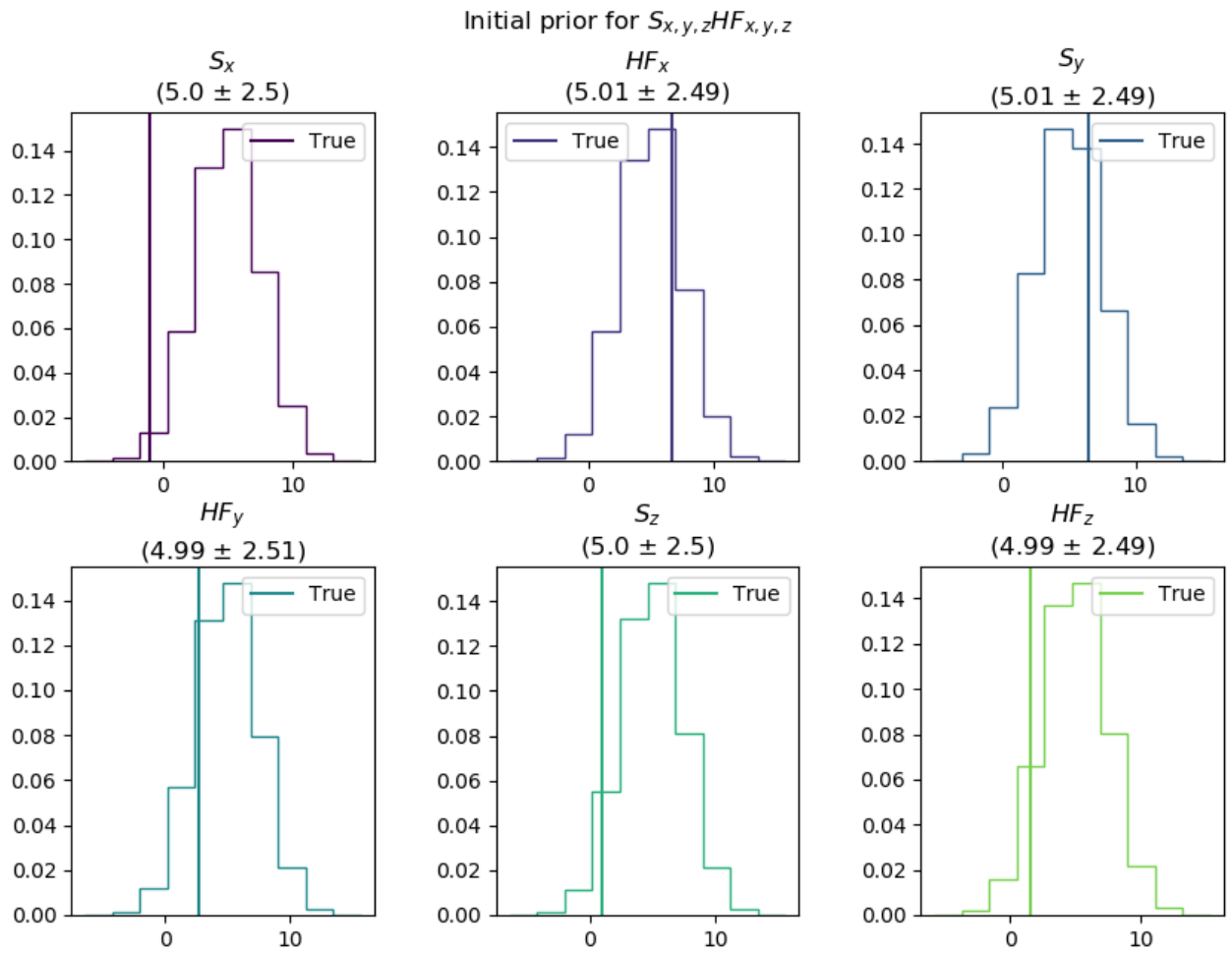
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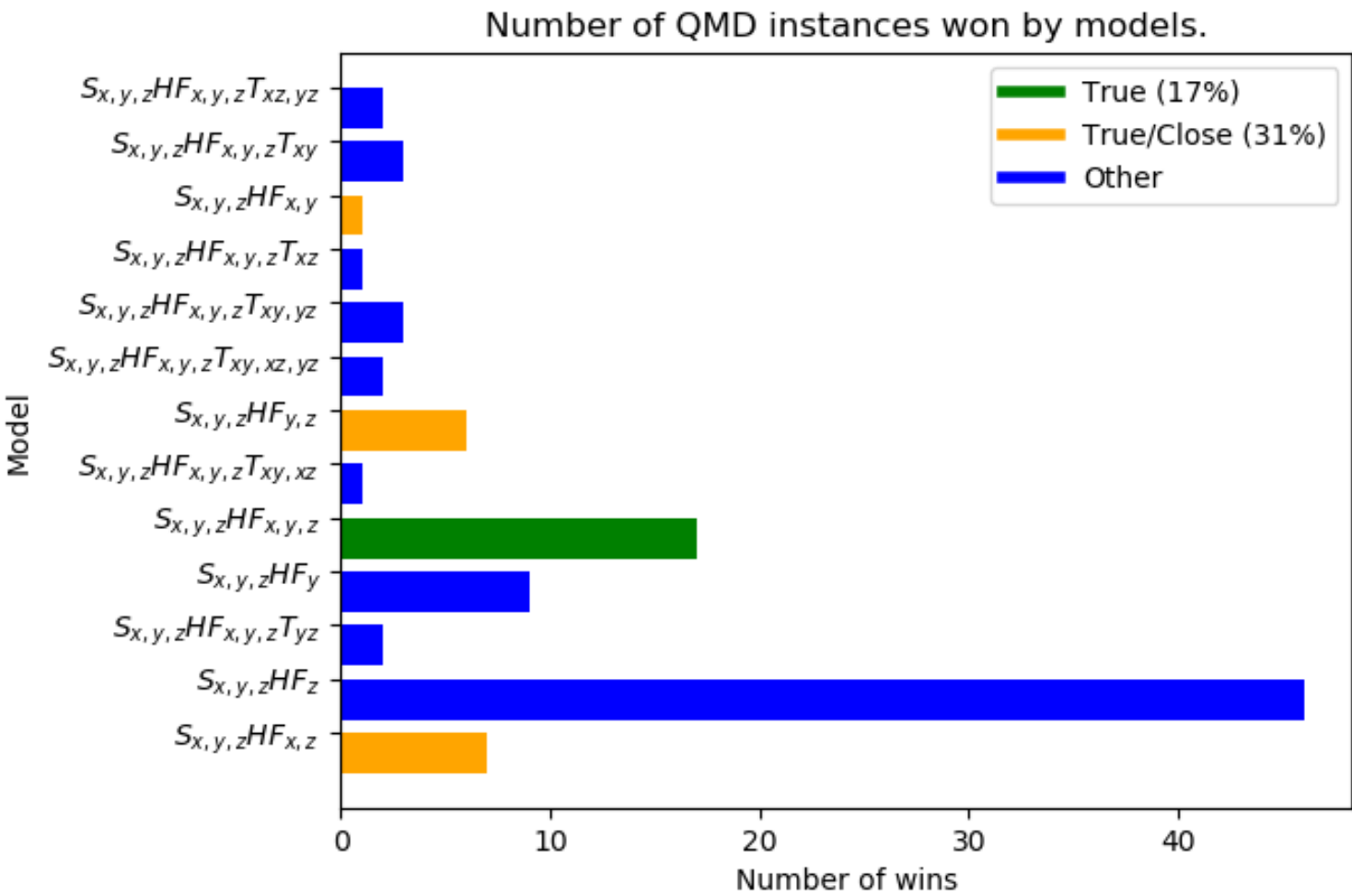
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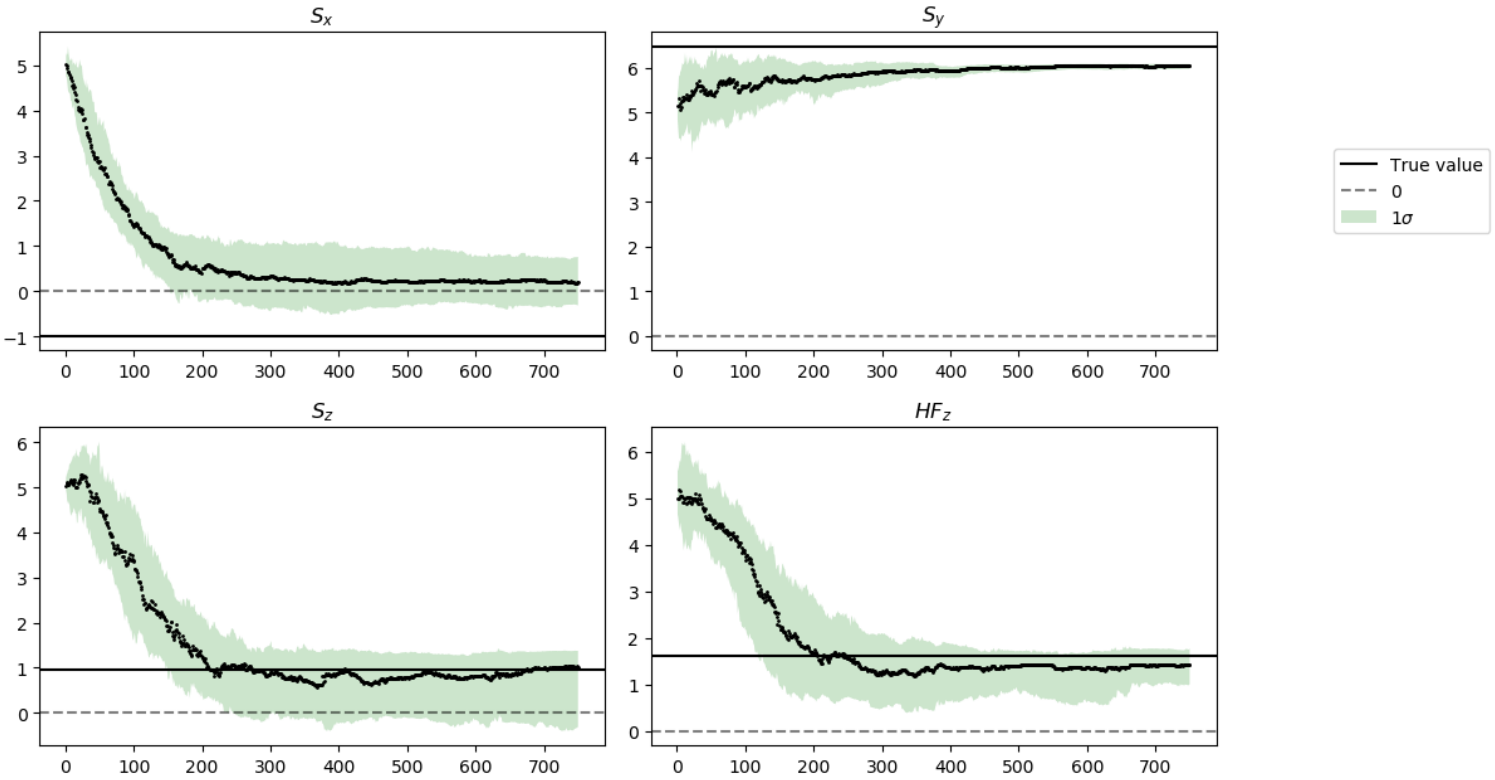


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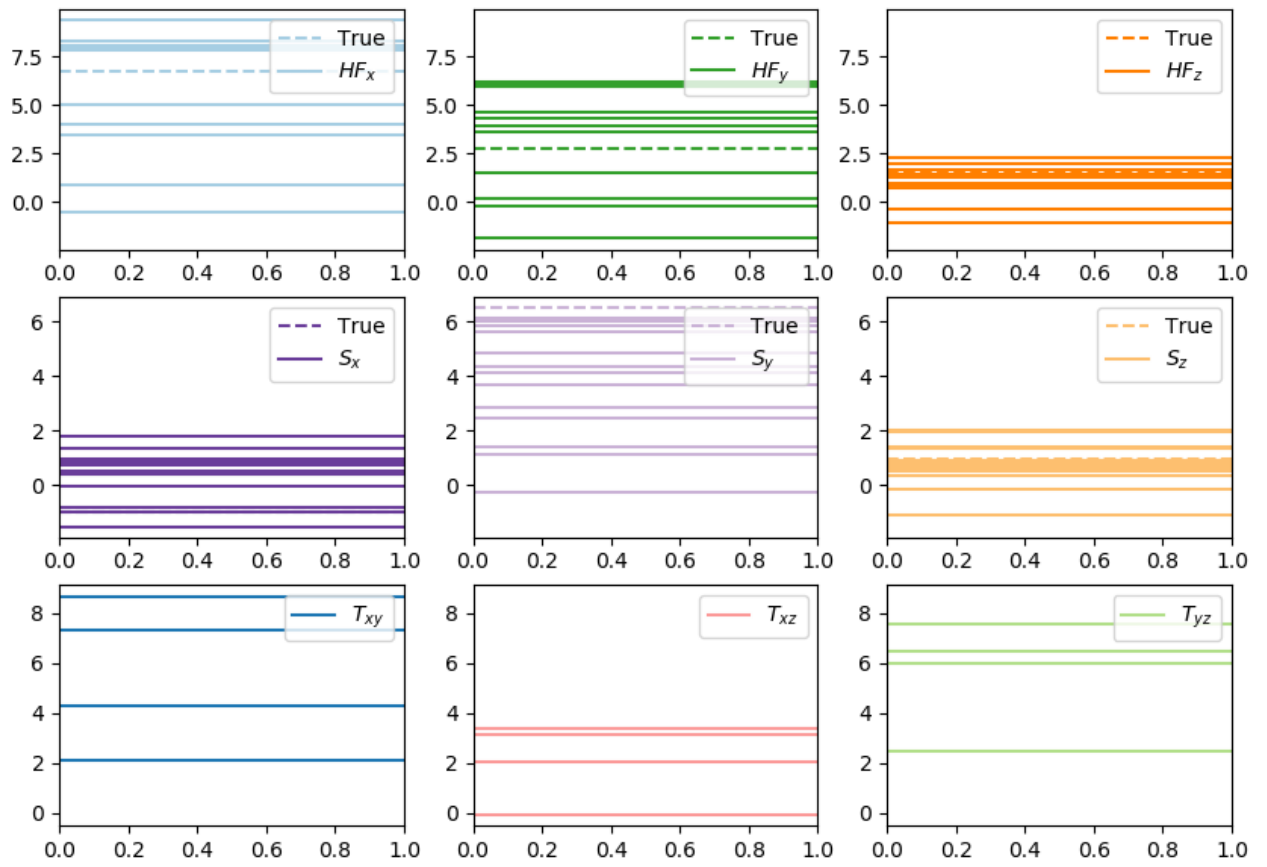


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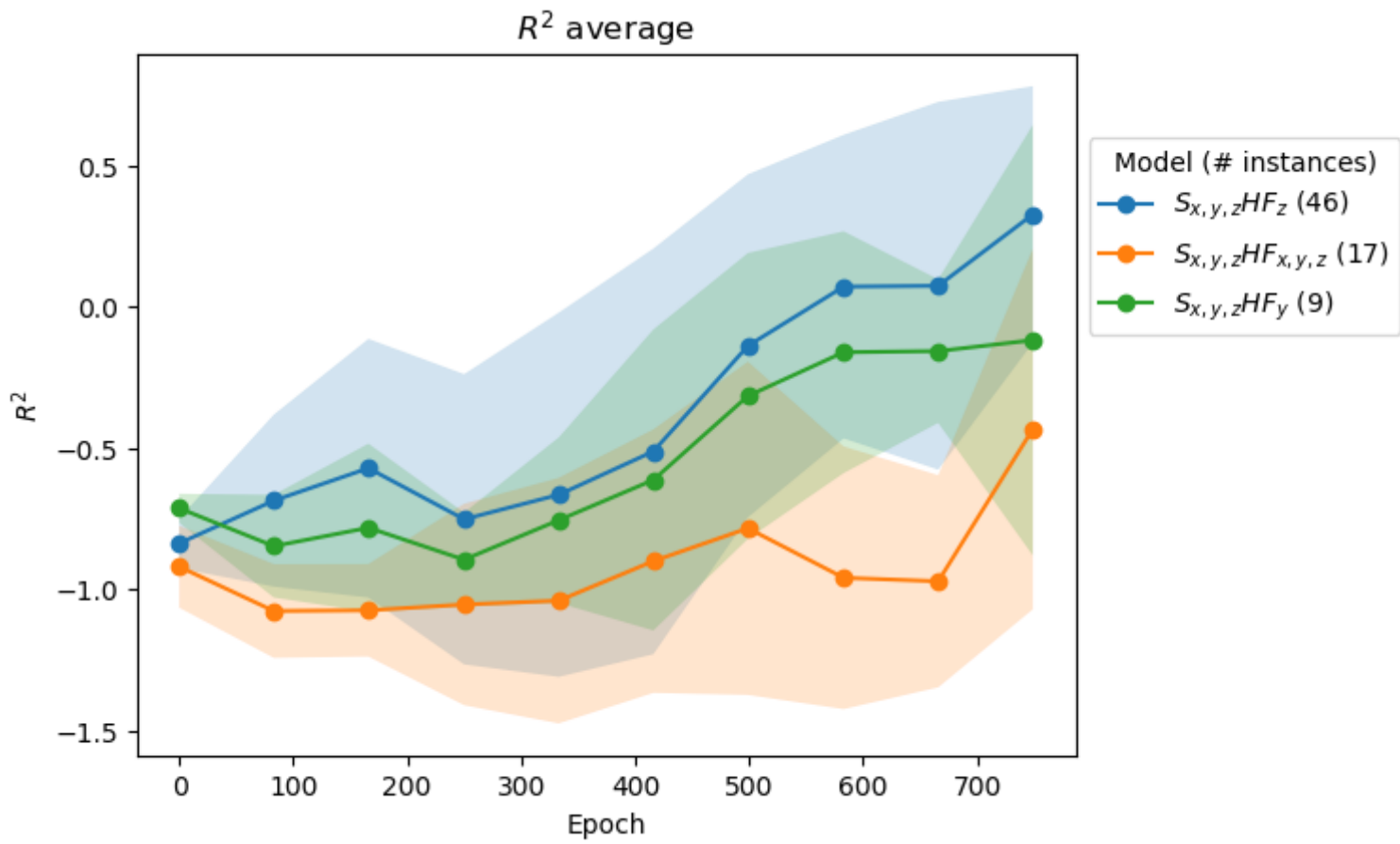
Parameter Estimates for HF_z



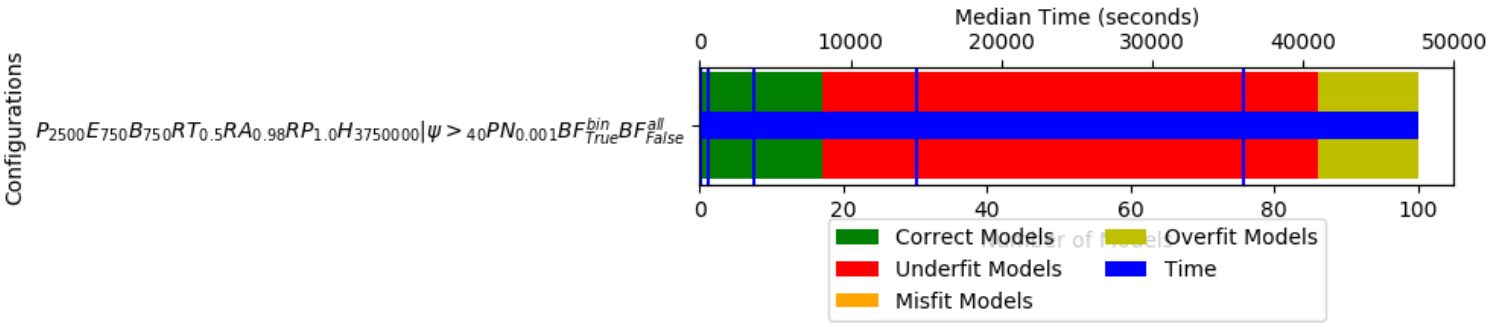
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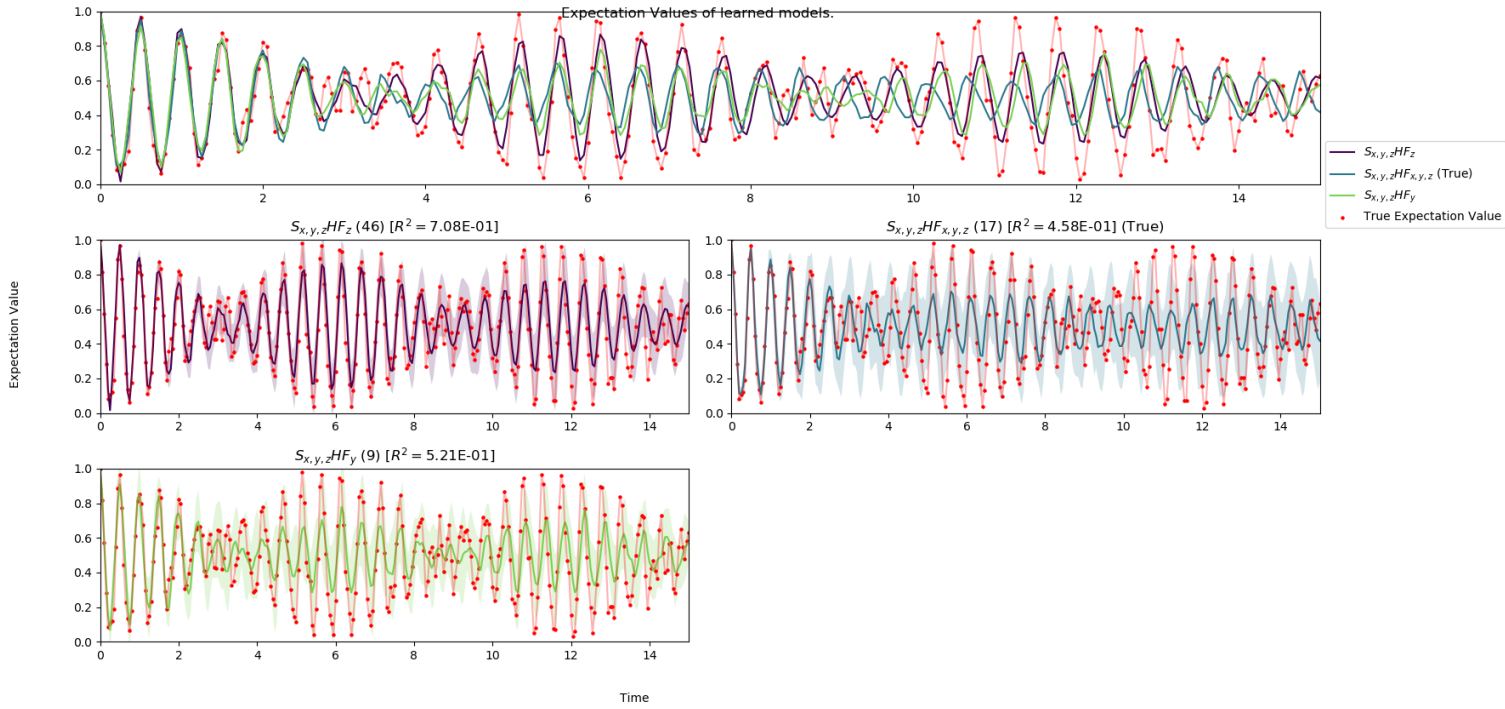
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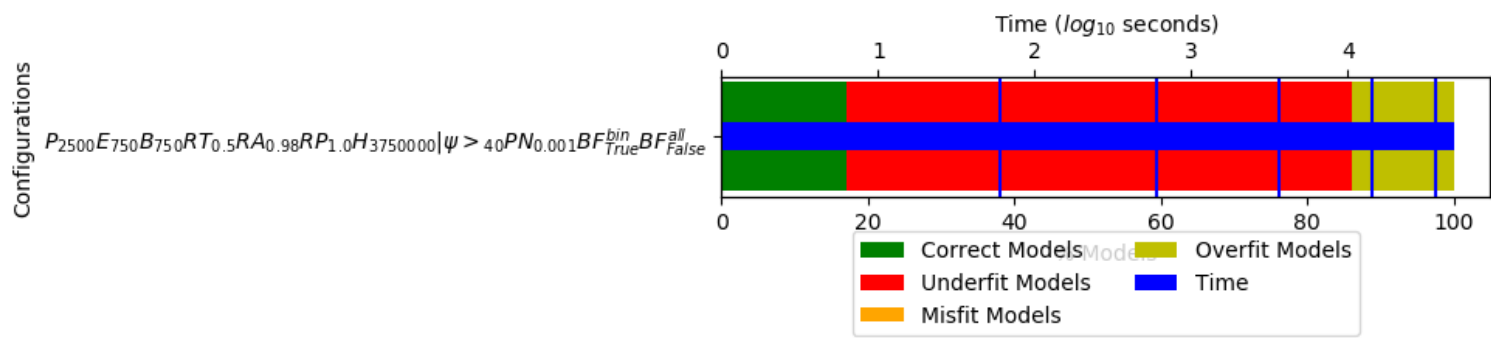
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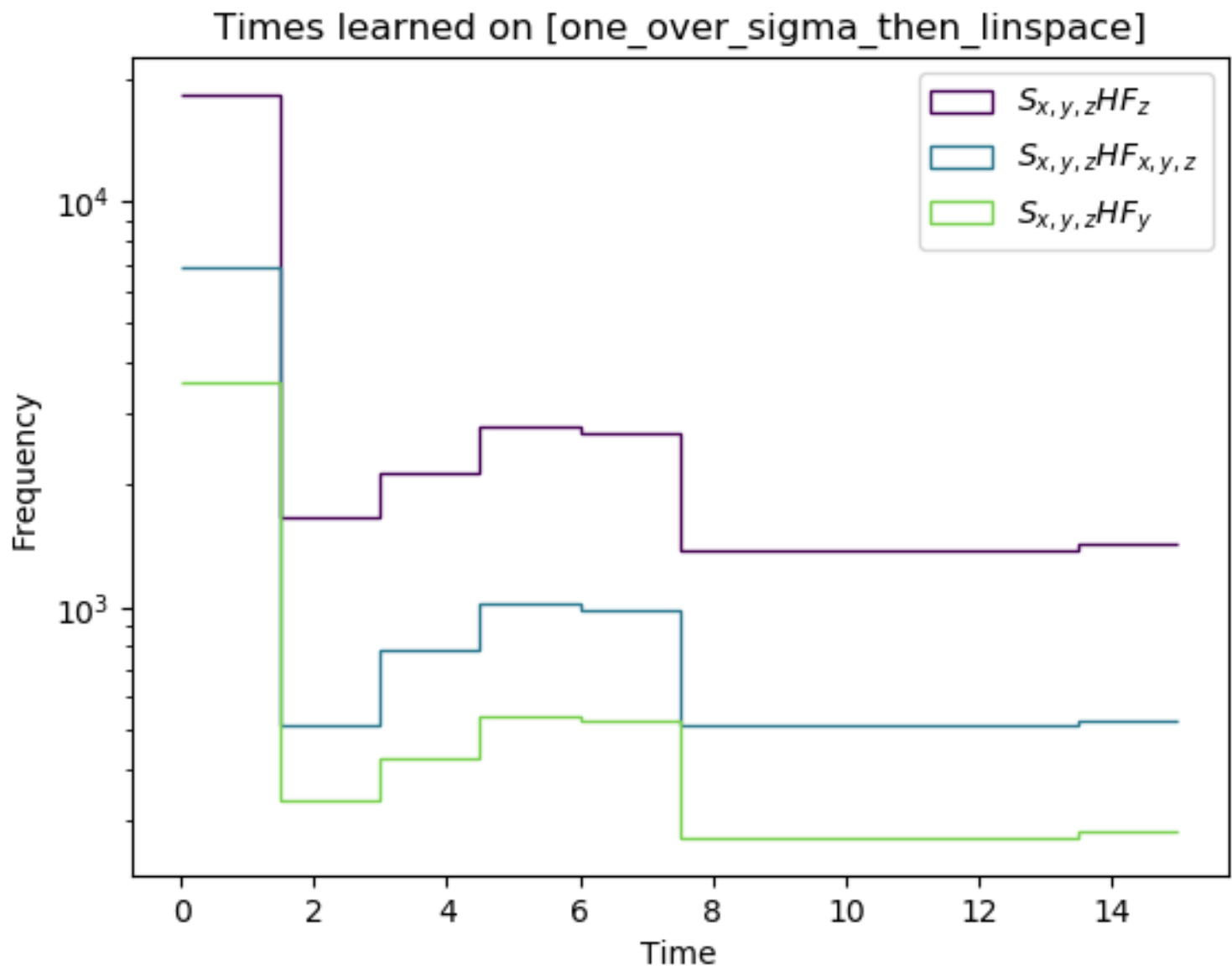


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