QMD Analysis [Sep_04/10_08]

results_directory : /panfs/panasas01/phys/bf16951/QMD/ParallelDevelopment/Results/Sep_04/10_08

output_file_name : analysis.pdf

num_experiments : 7

num_particles : 25

num_times_bayes : 7

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 : experimental-run__plur-random-probe__test

git_commit_hash : 729f5eeab5e1afa355b9406140952ccec0958af6

num_tests : 3

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/Sep_04/10_08/cumulative.csv

experimental_data : 1

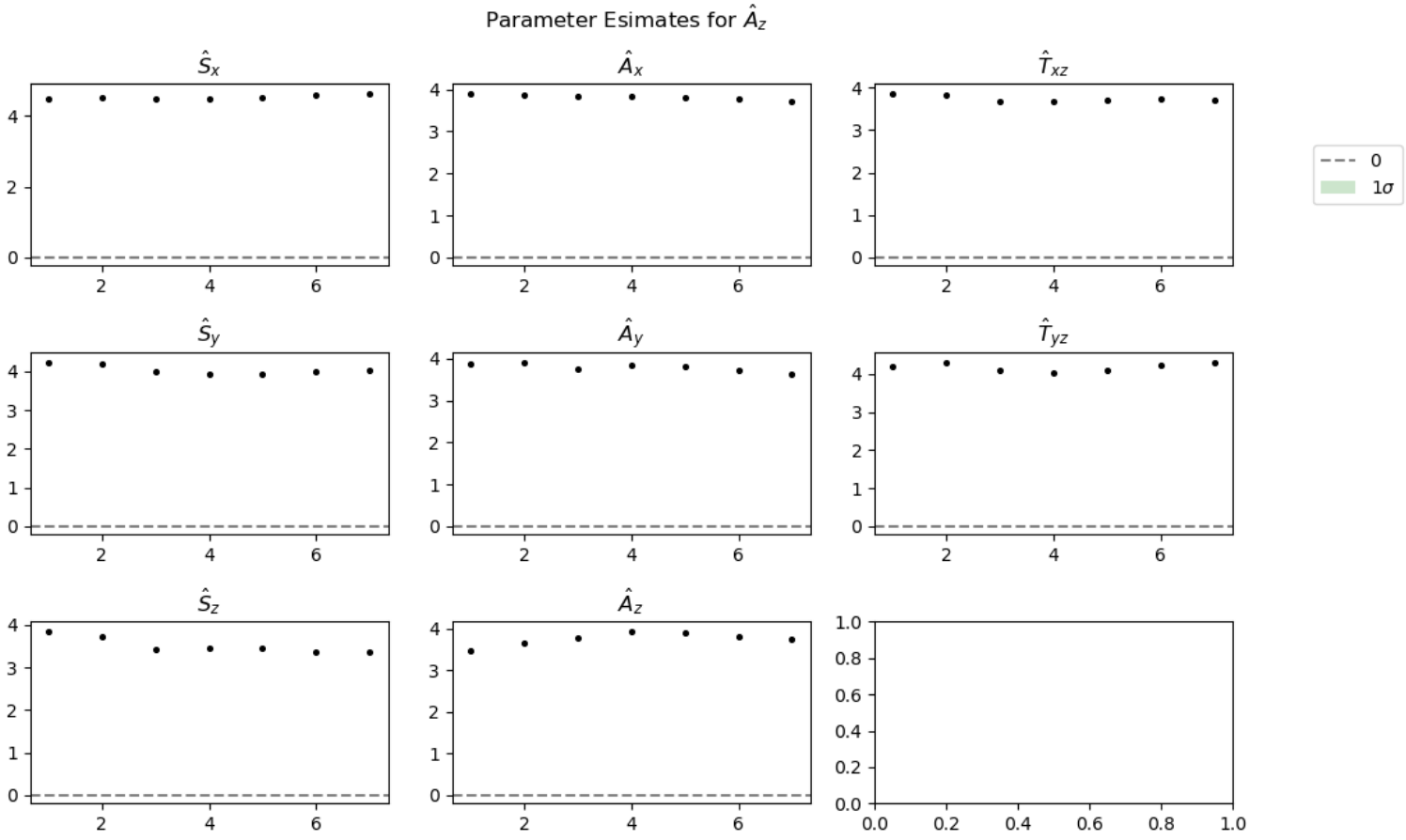
expectation_value_func : hahn_evolution

heuristic : one_over_sigma_then_linspace

probe_generation_function : NV_centre_ising_probes_plus

plot_probe_generation_function : plus_probes_dict

QMD Analysis [Sep_04/10_08]



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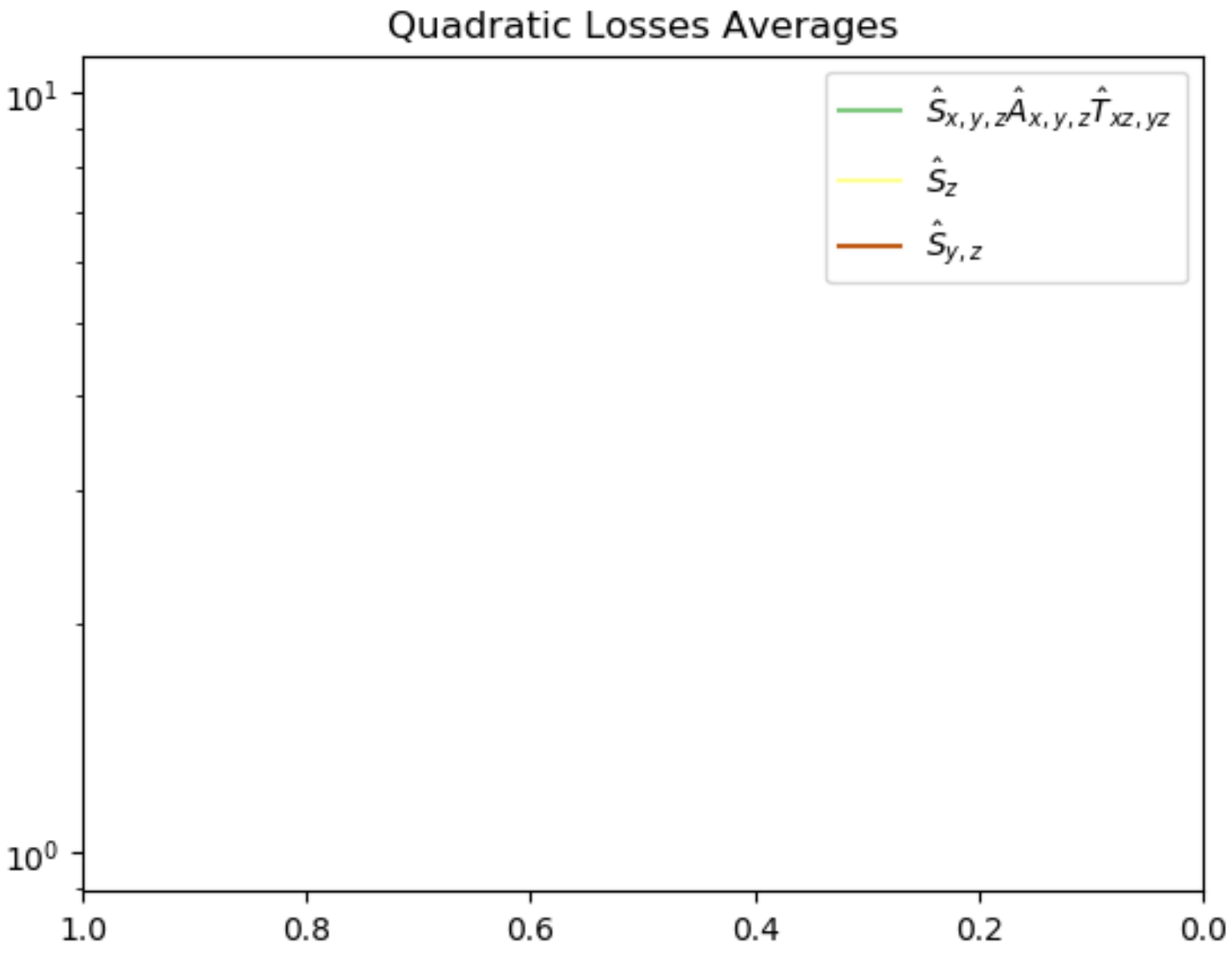

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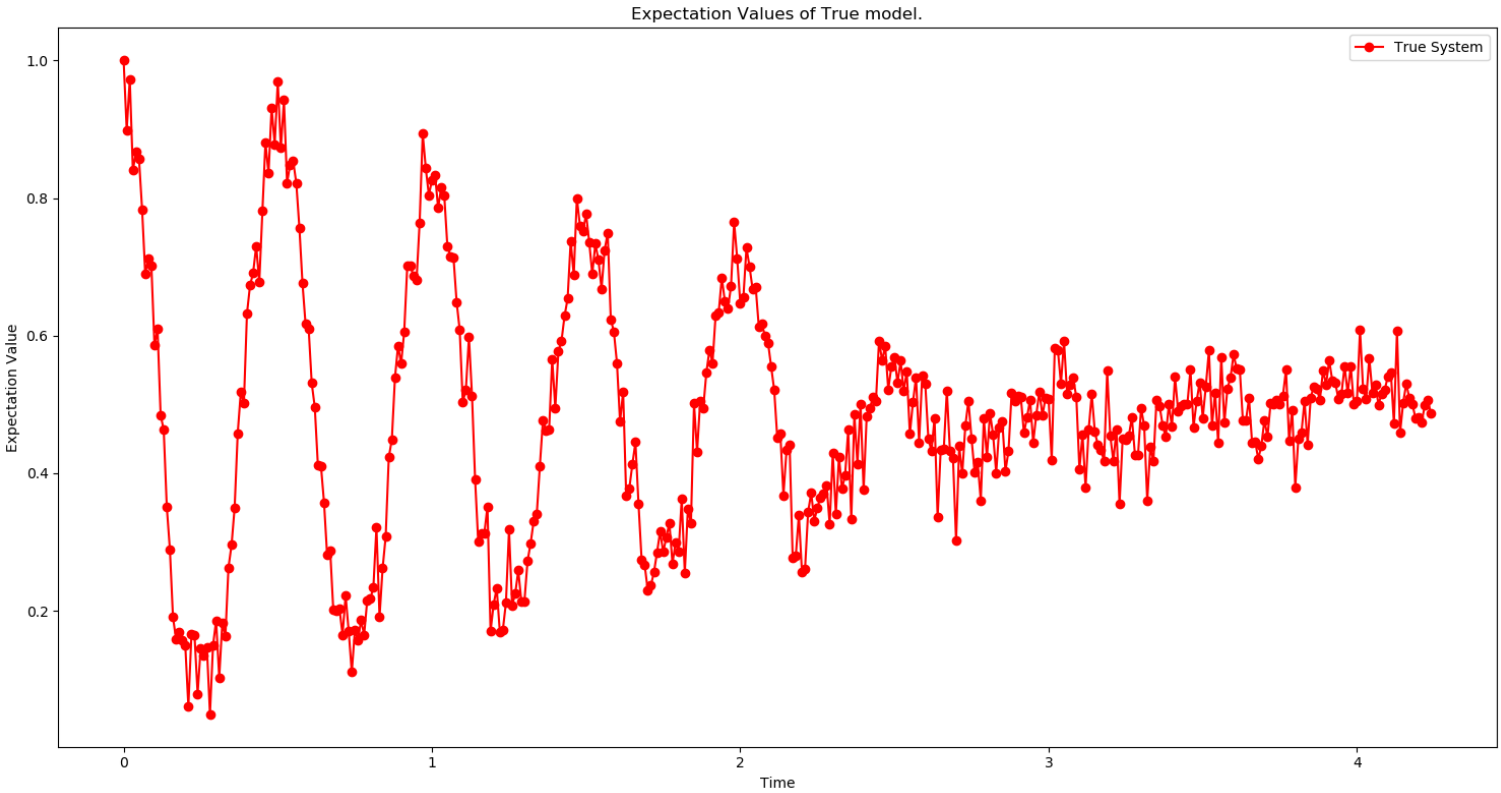

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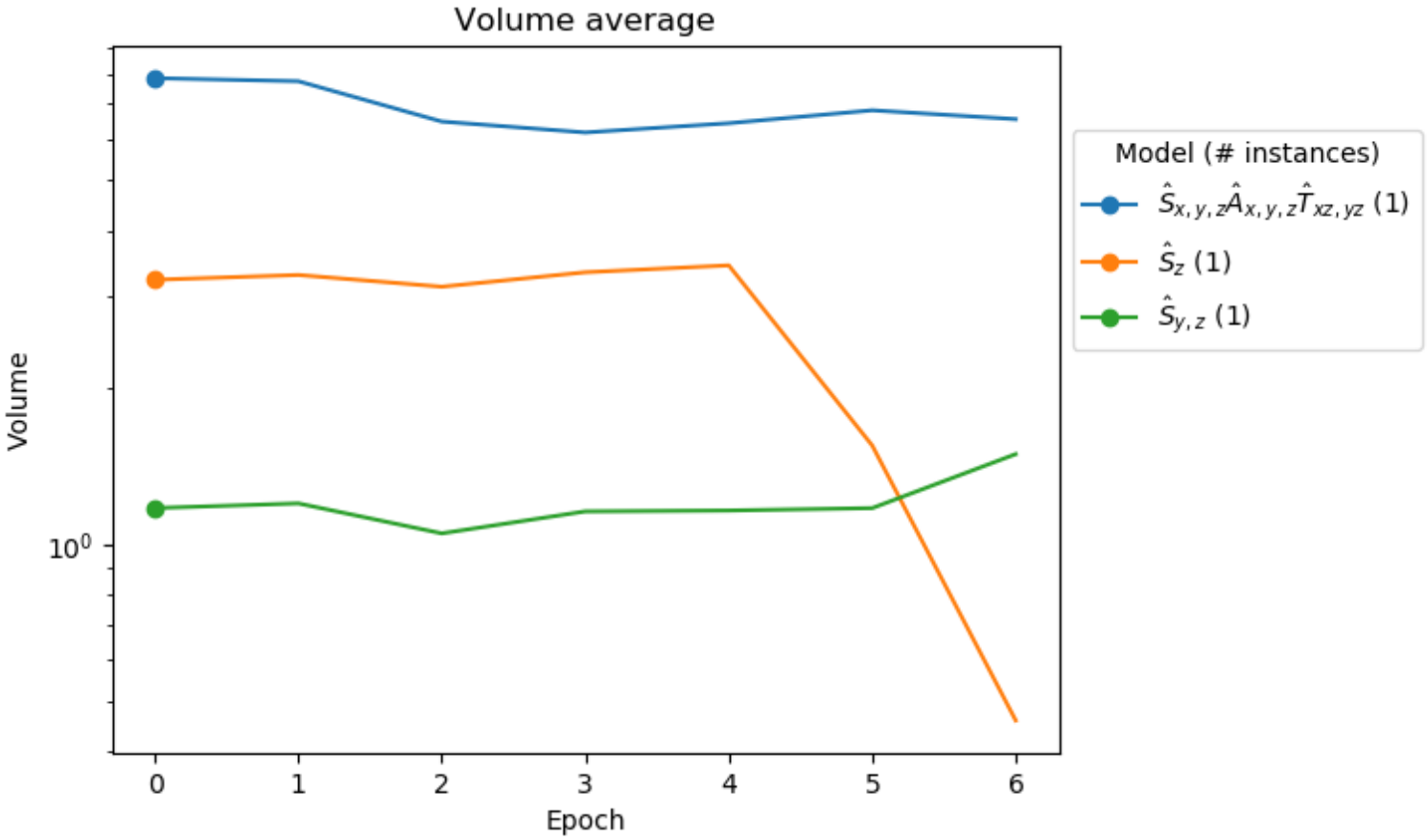

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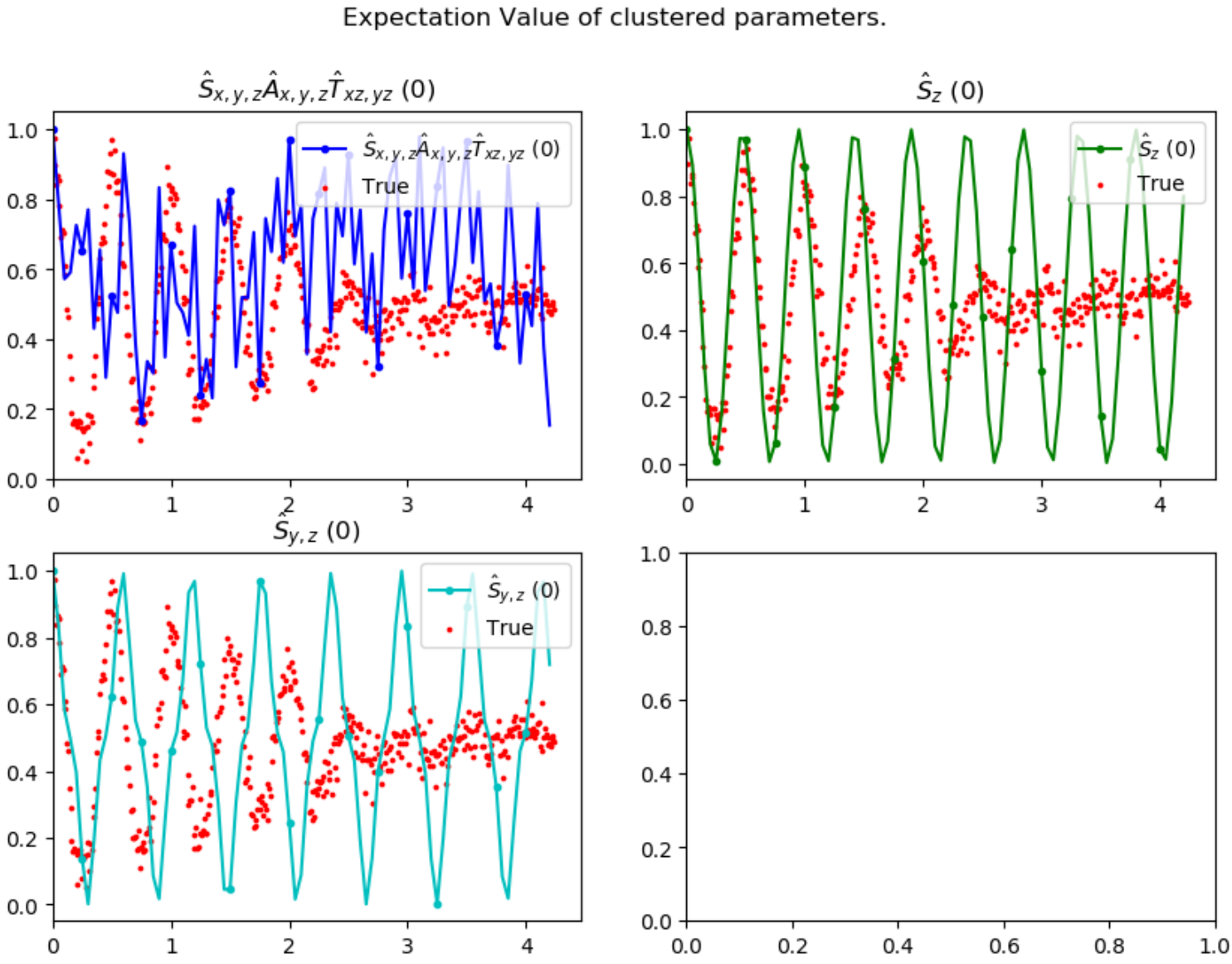

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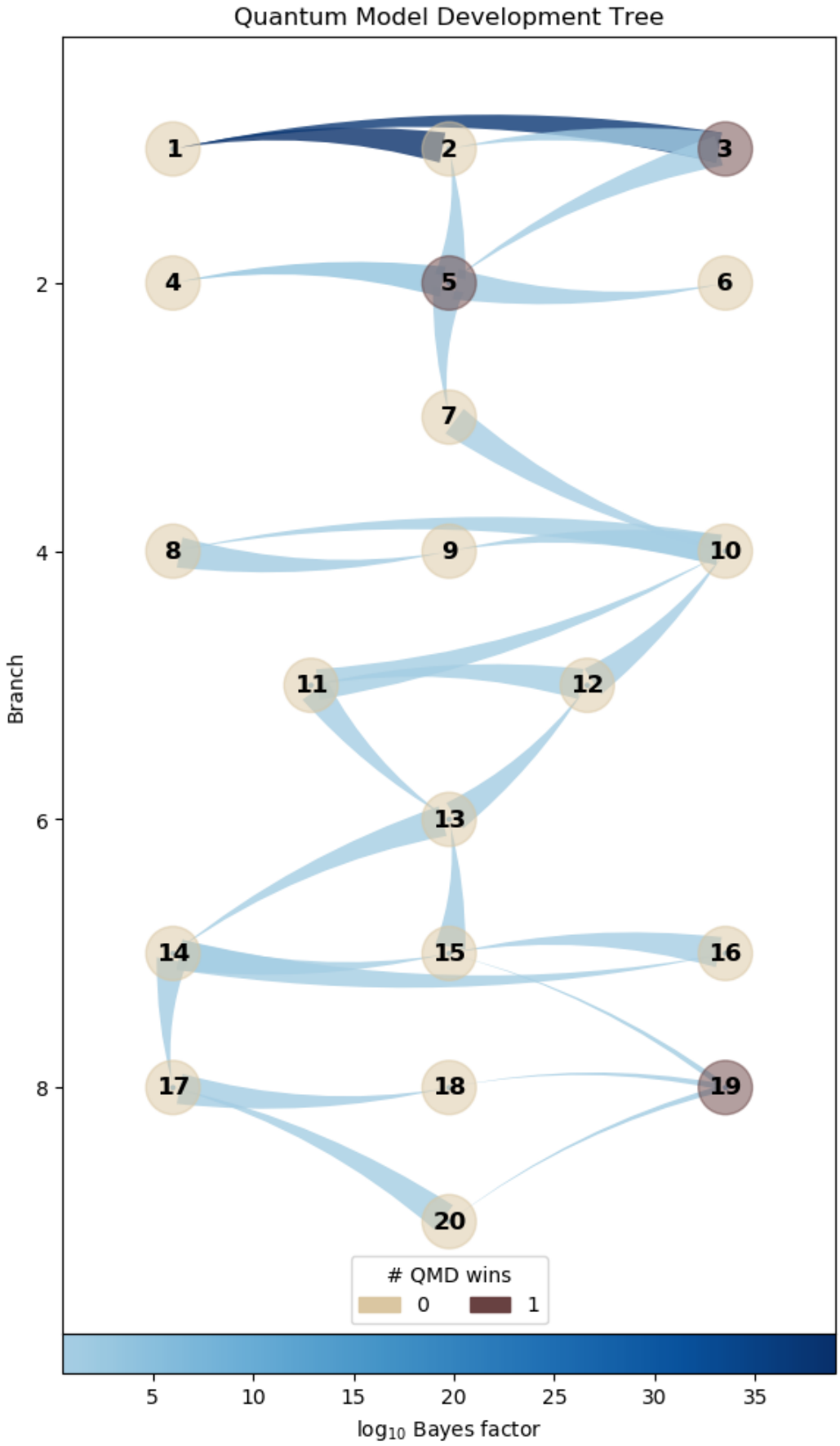

ID	(Wins)	Model
1	(0)	$\hat{S}_x$
2	(0)	$\hat{S}_y$
3	(1)	$\hat{S}_z$
4	(0)	$\hat{S}_{x,y}$
5	(1)	$\hat{S}_{y,z}$
6	(0)	$\hat{S}_{x,z}$

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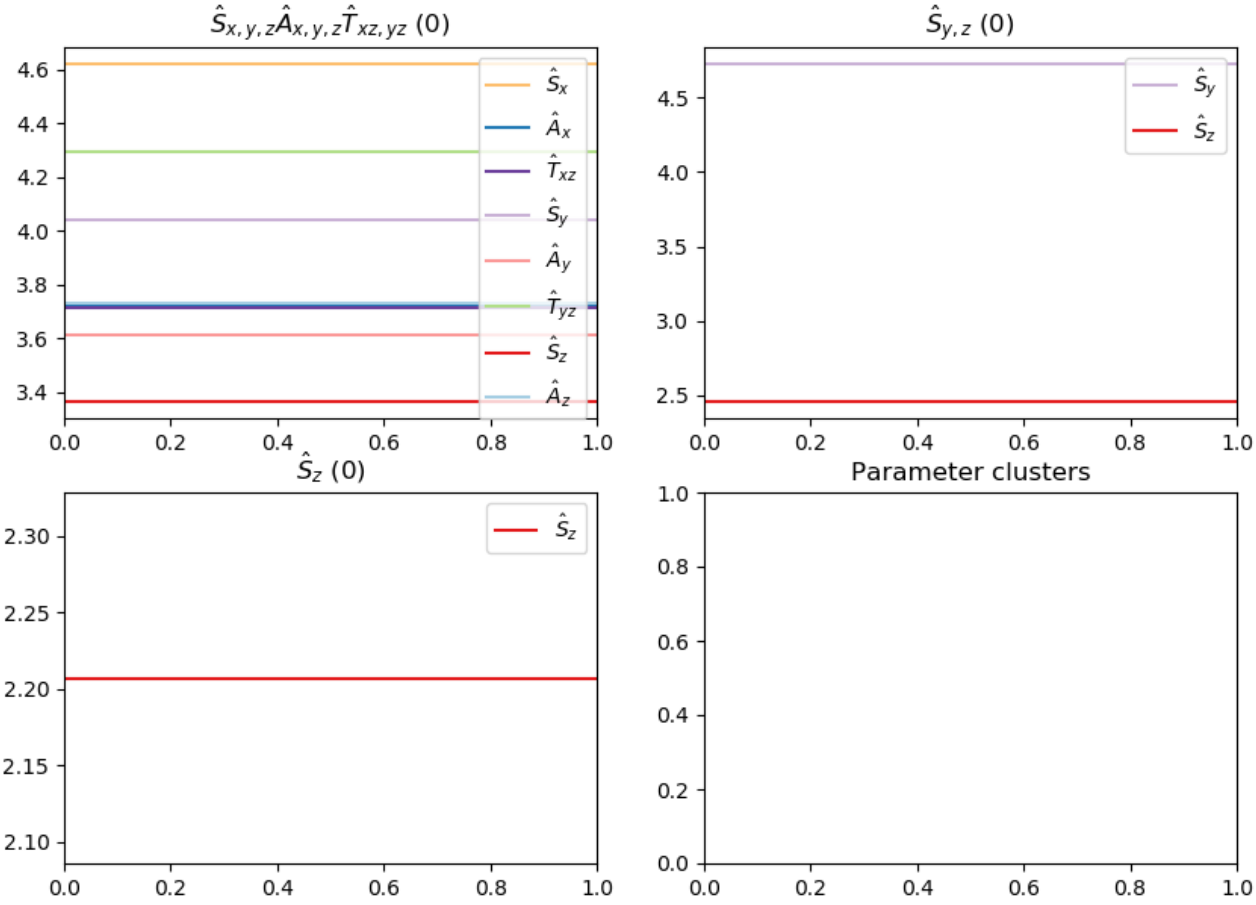

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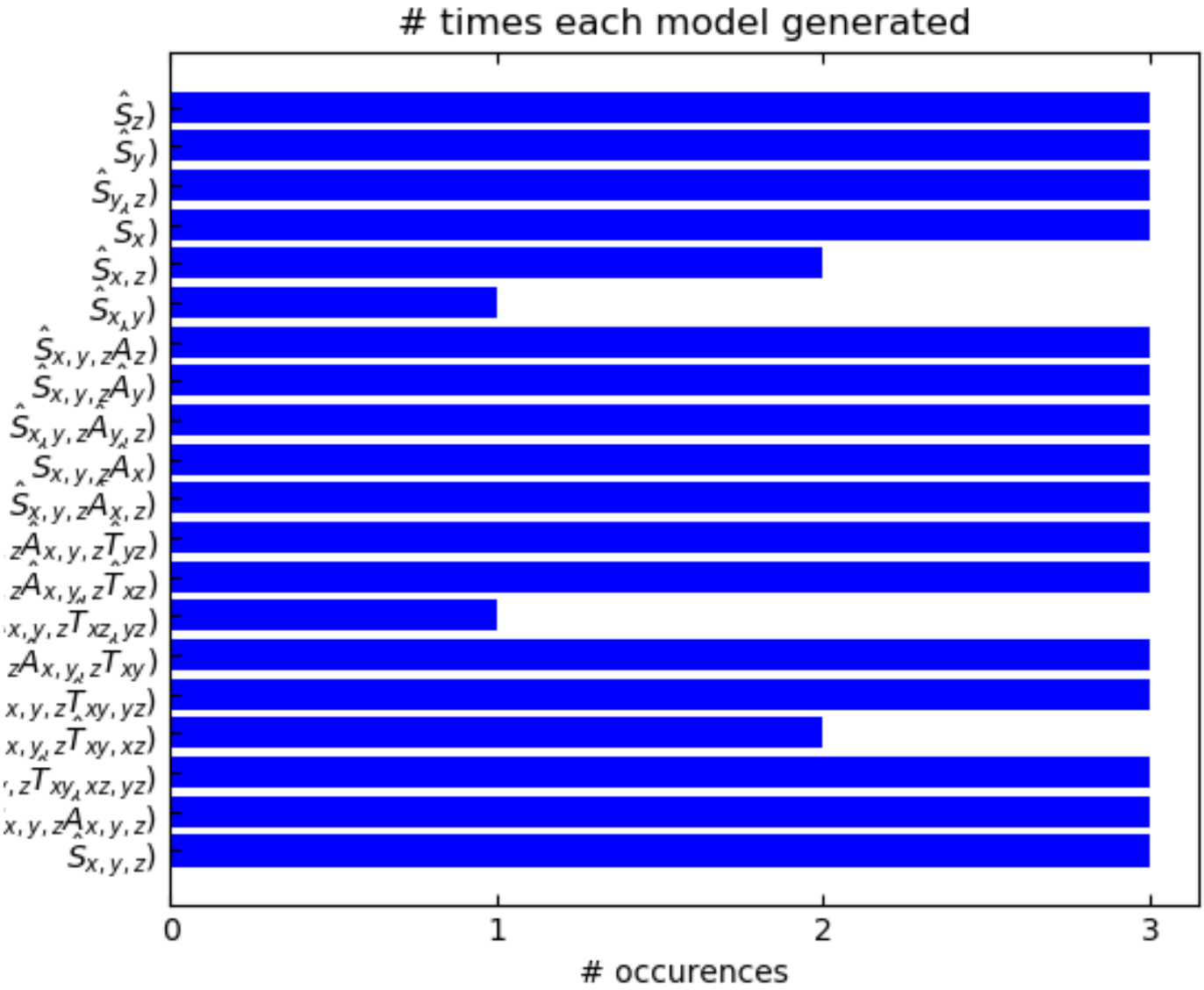

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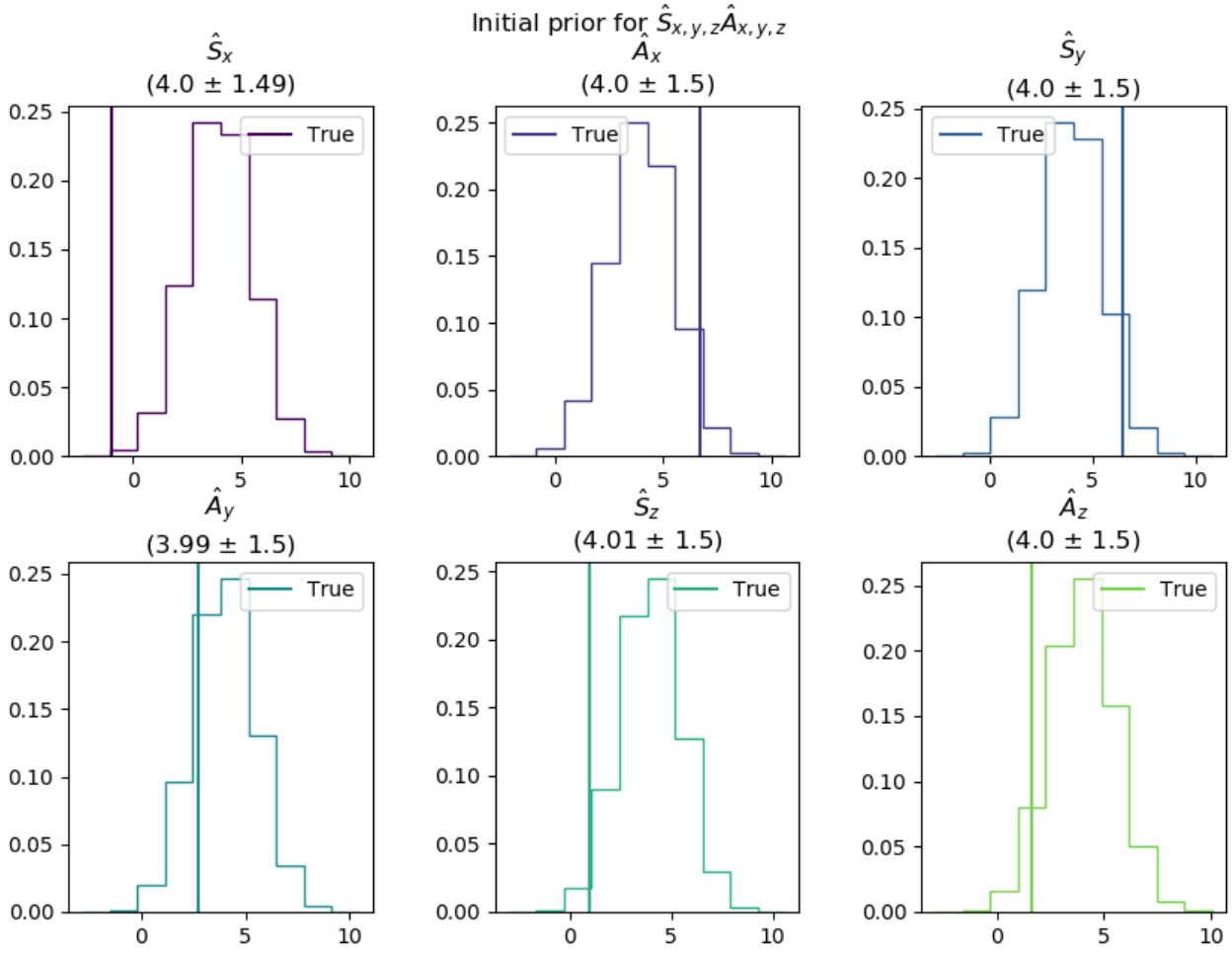

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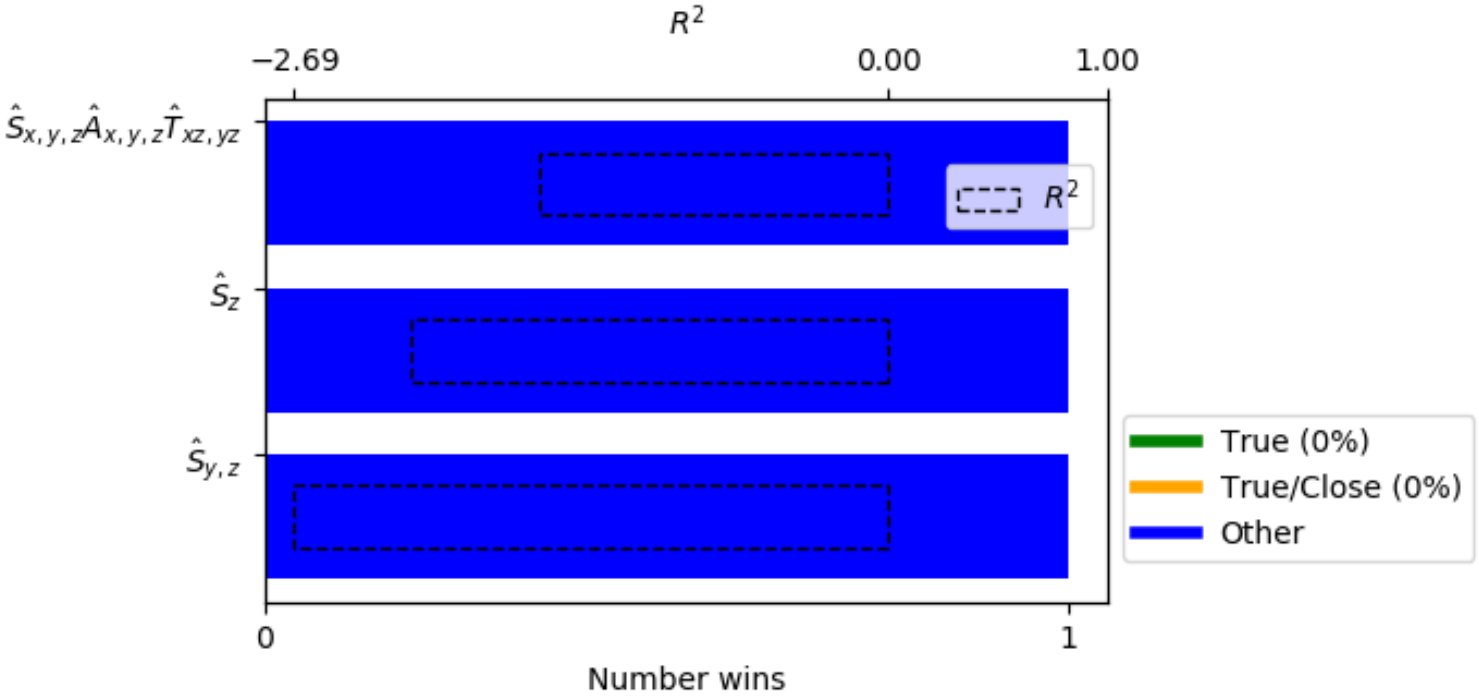

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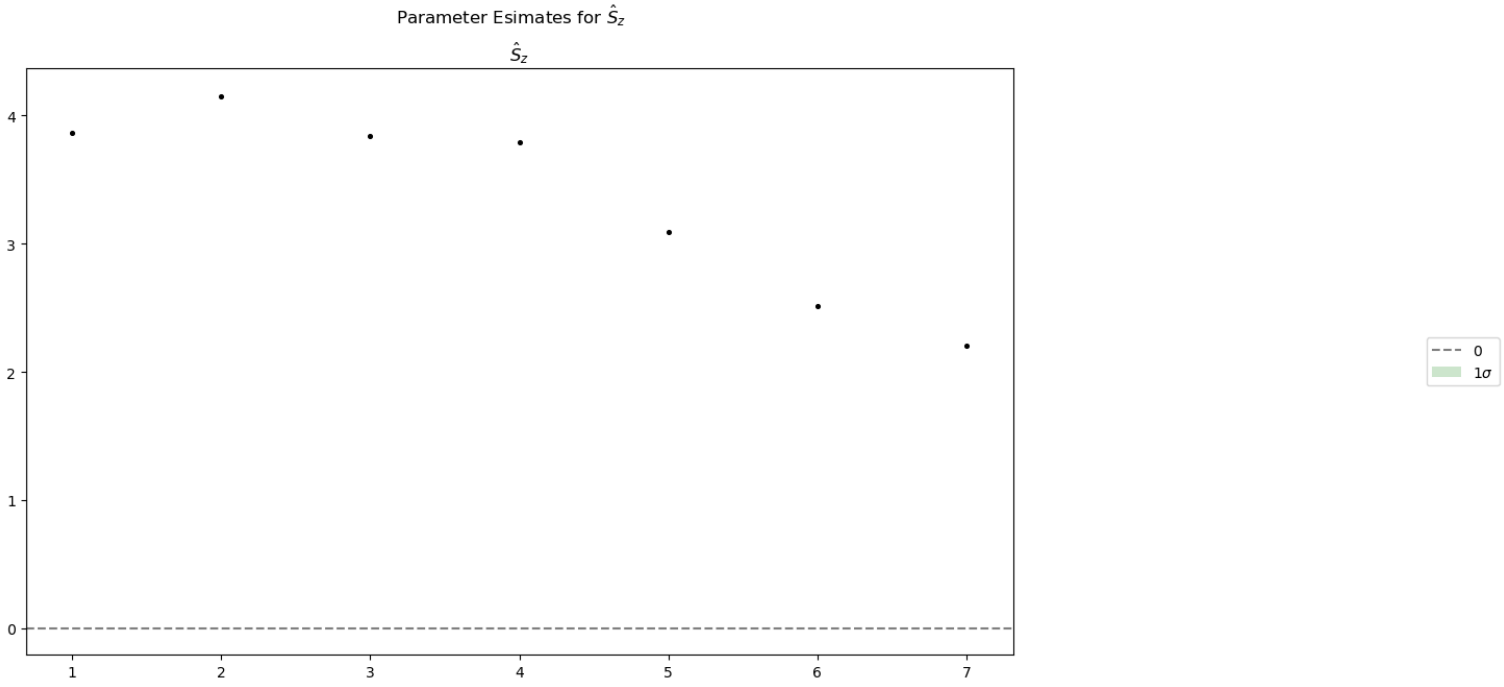

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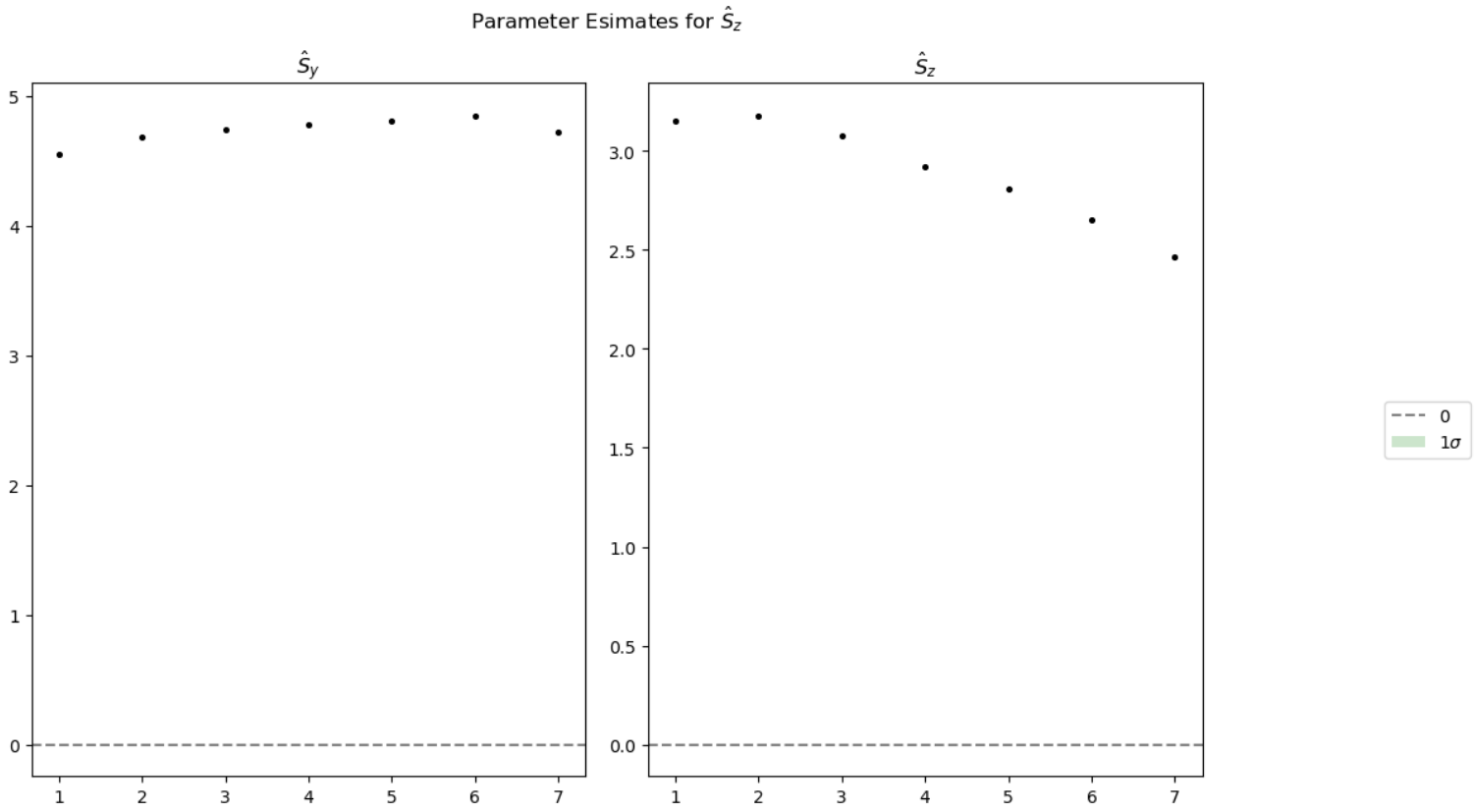

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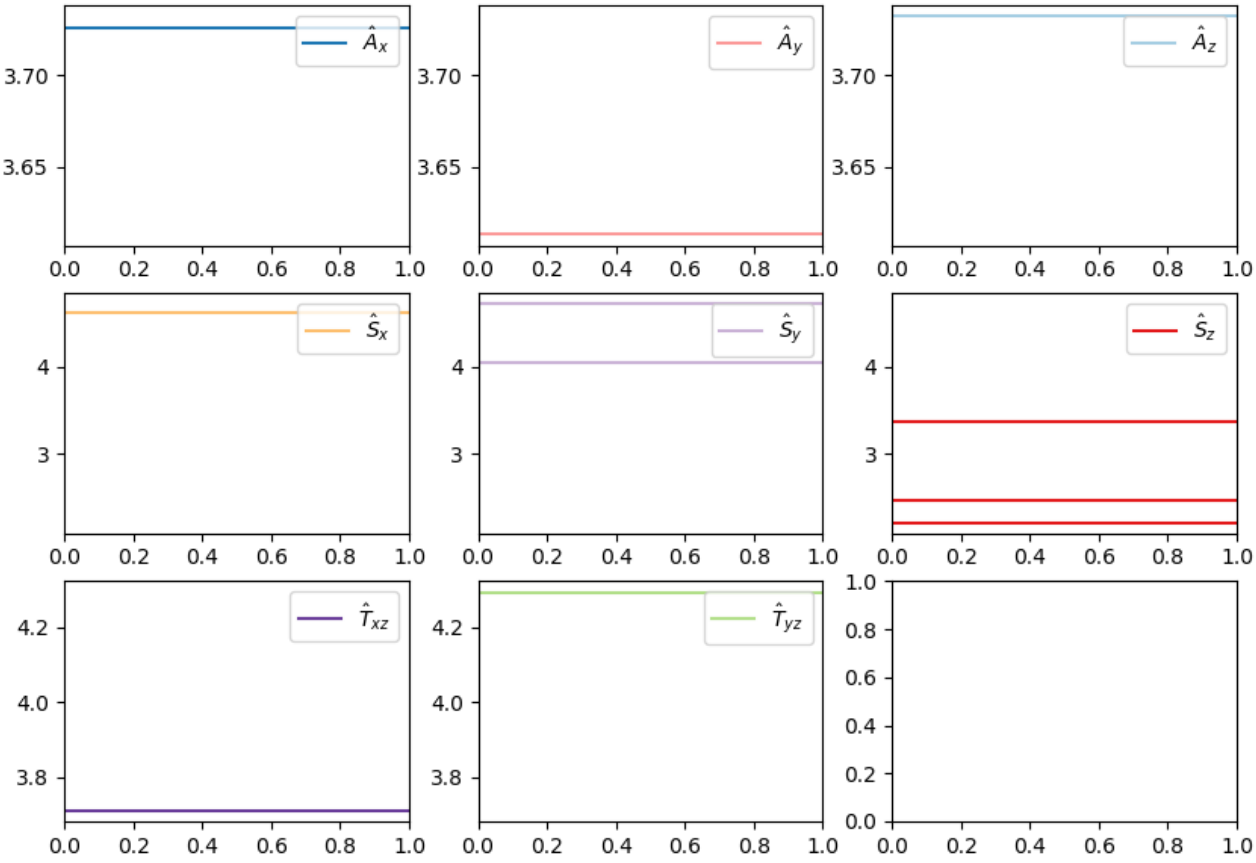

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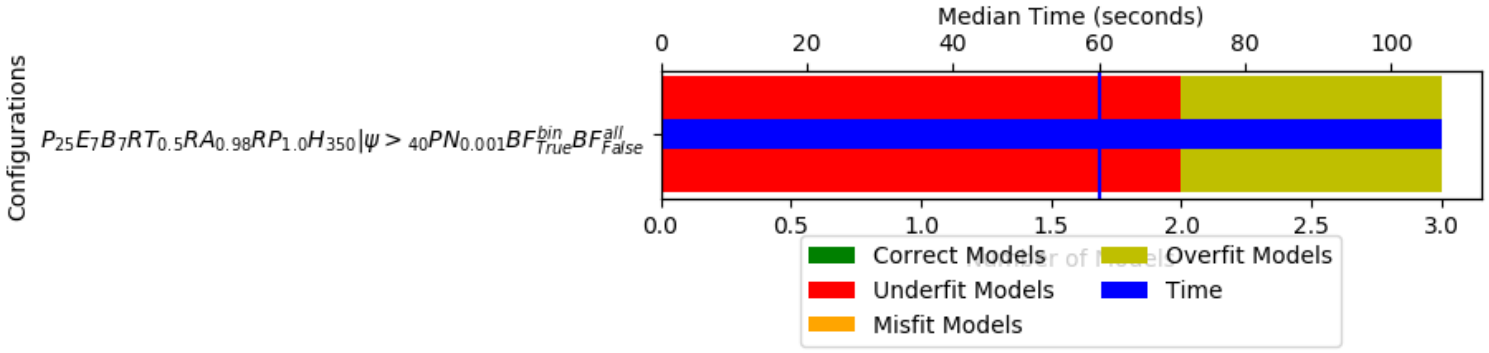

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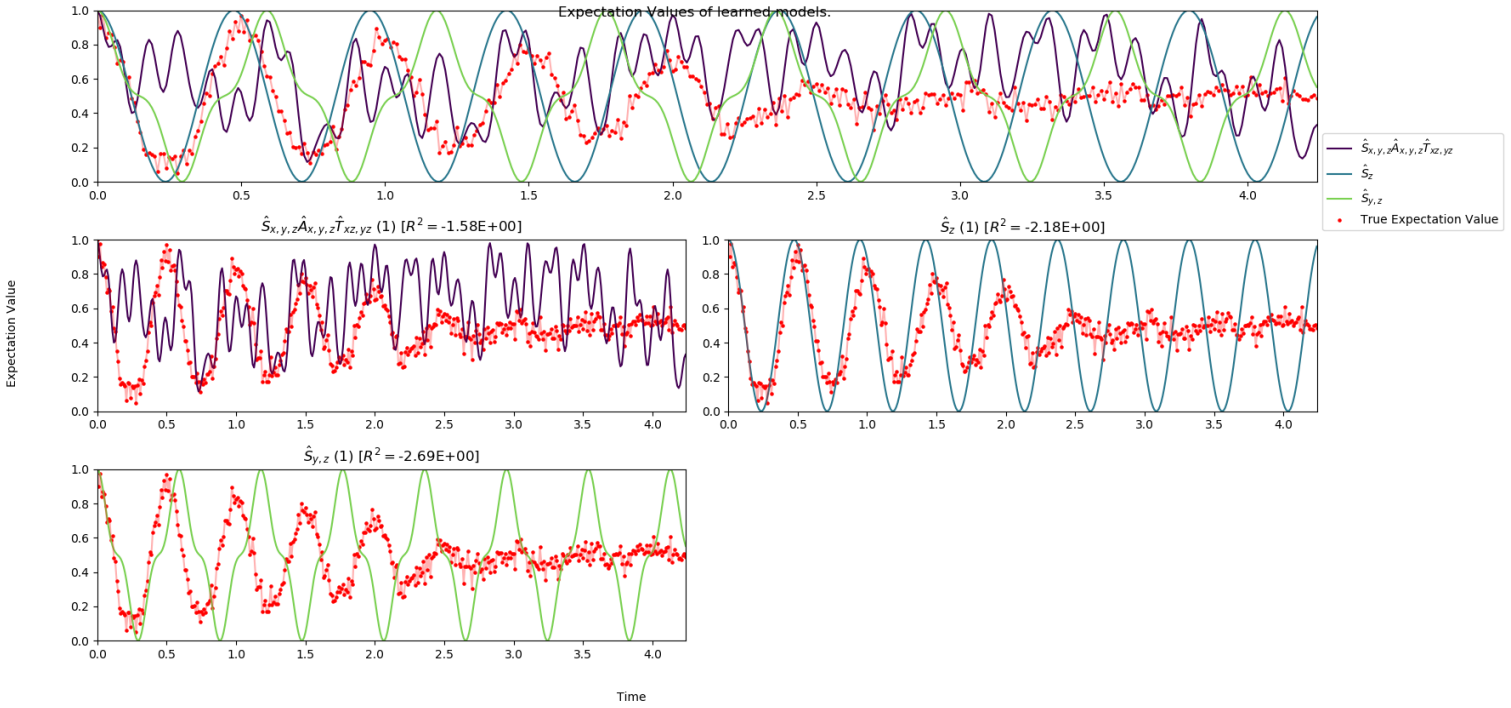

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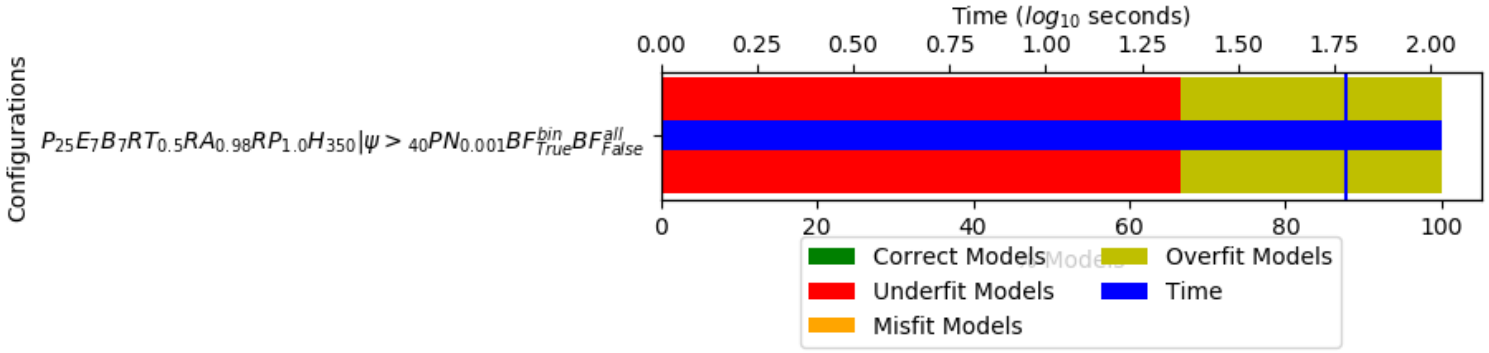

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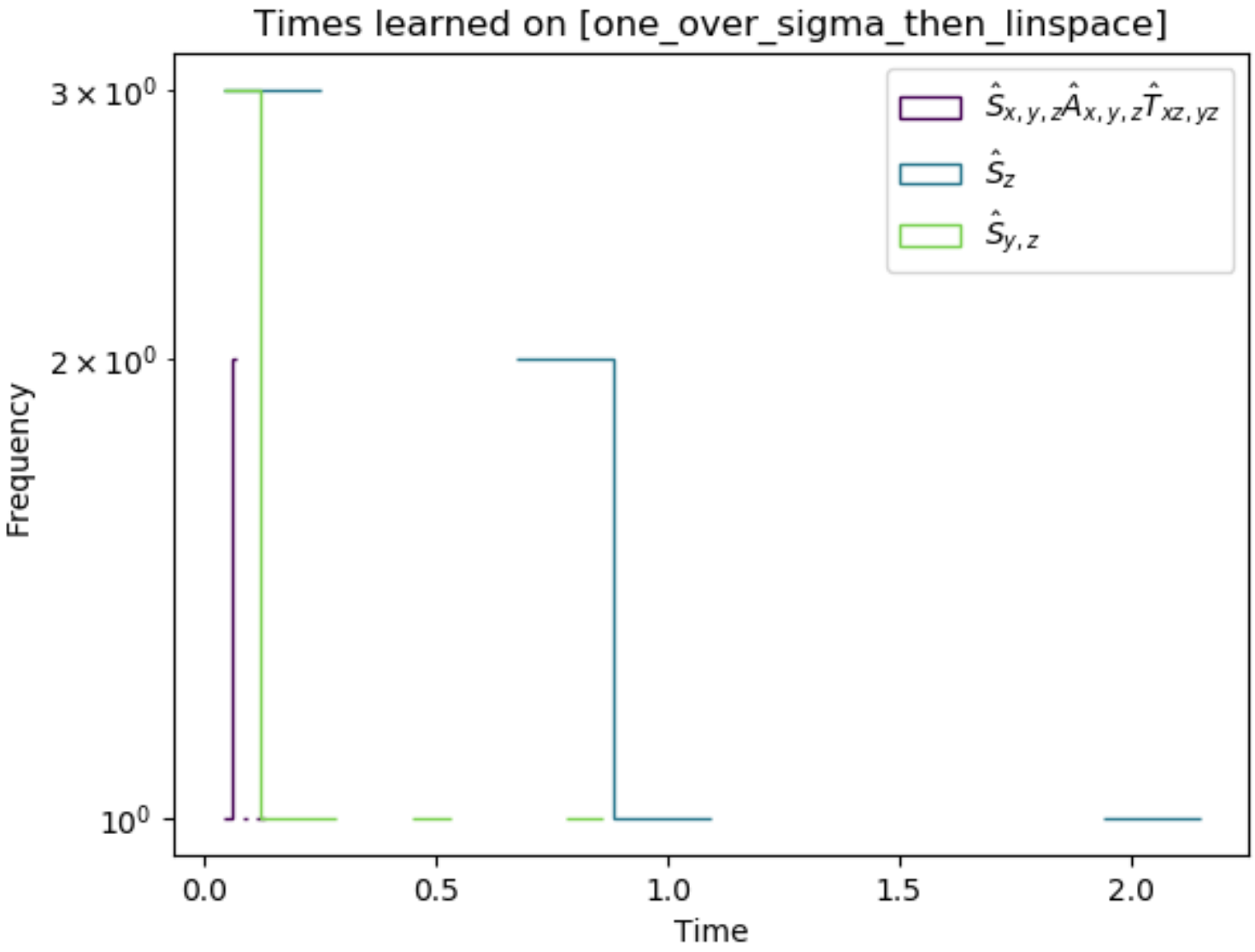
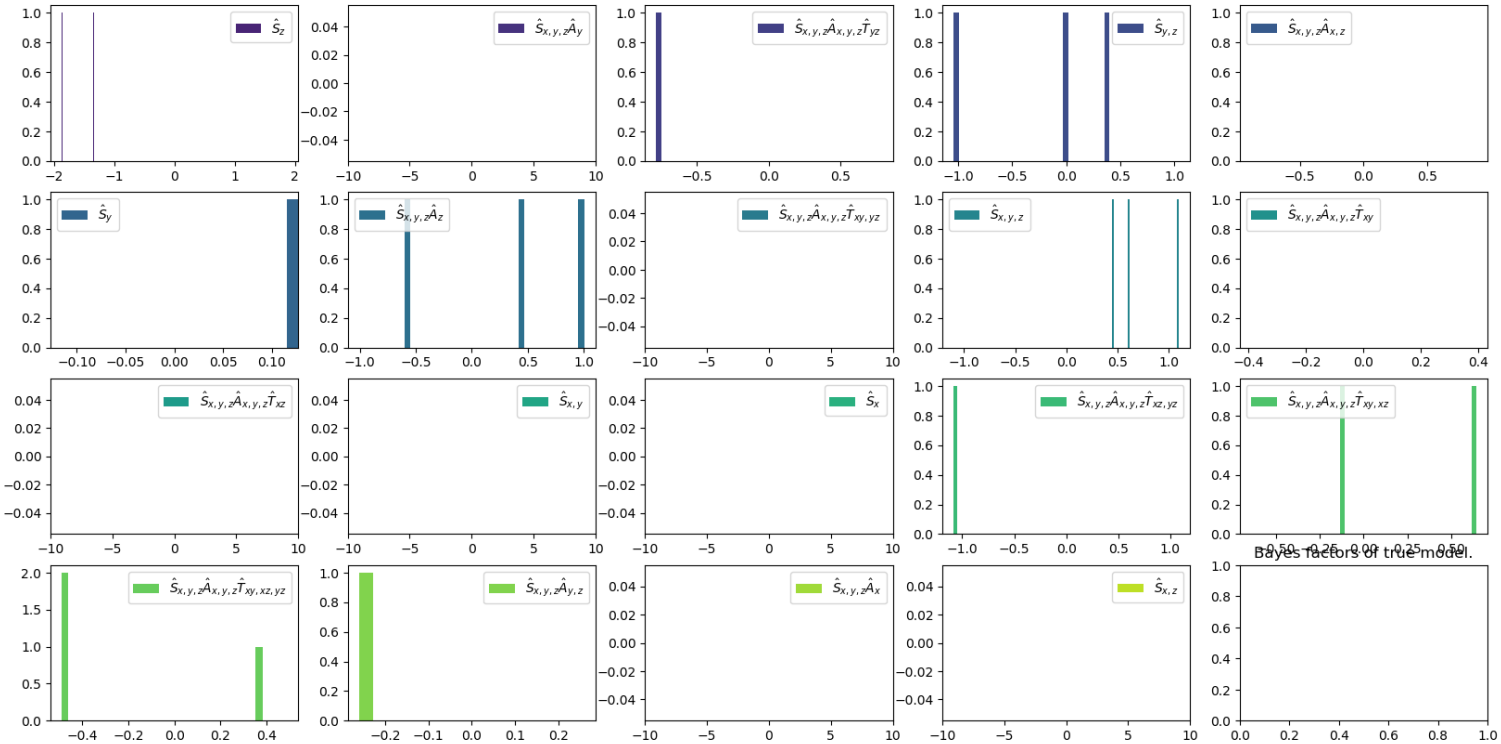
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