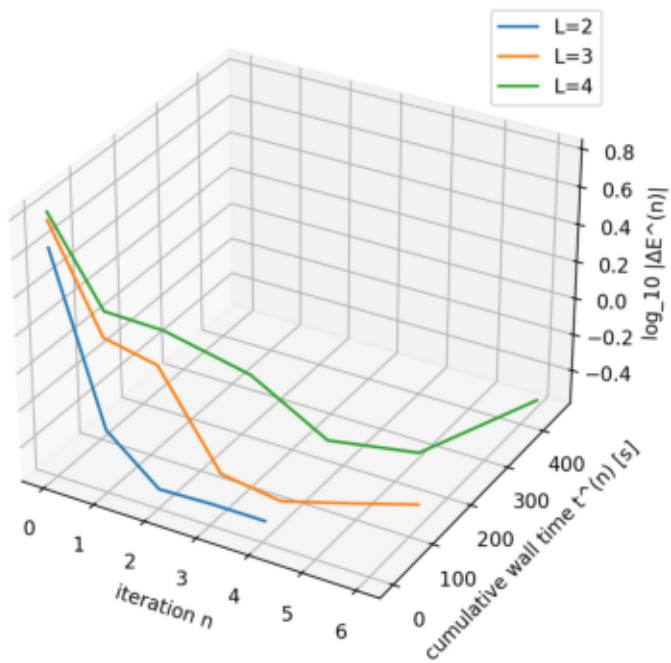
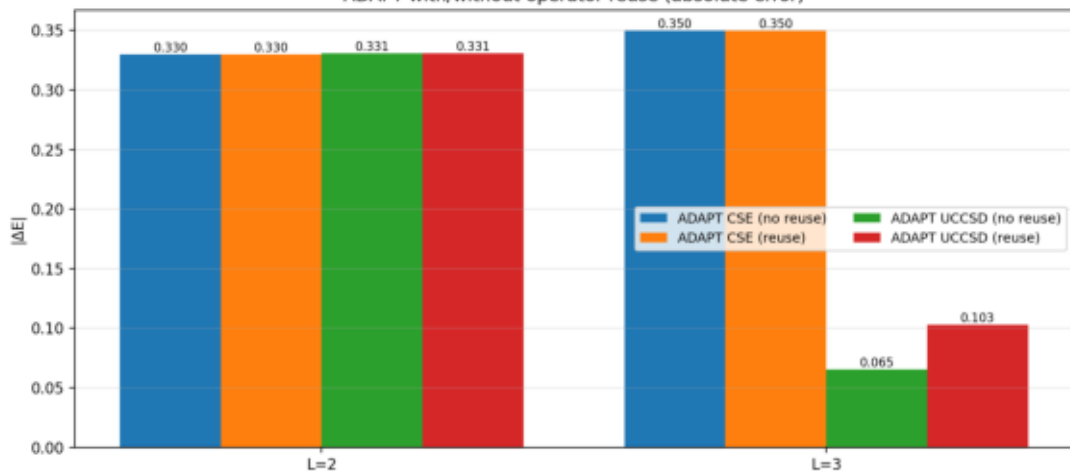


runs/adapt3d_L2_L3_L4.png

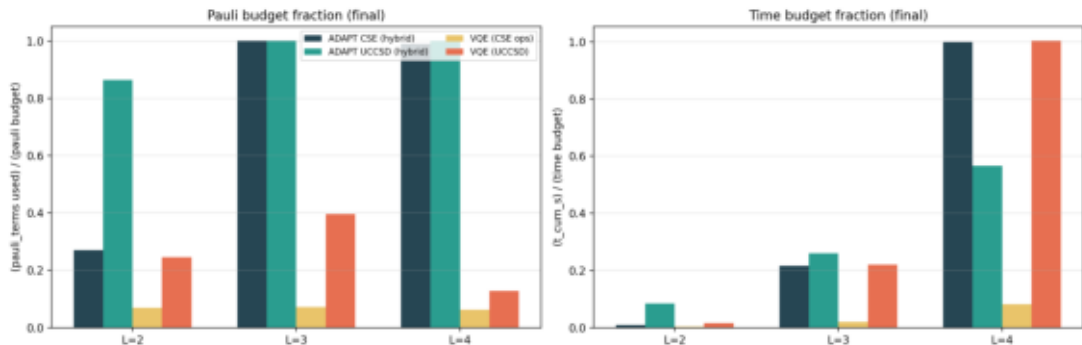


runs/compare_adapt_reuse/compare_bar_abs_L2_L3.png

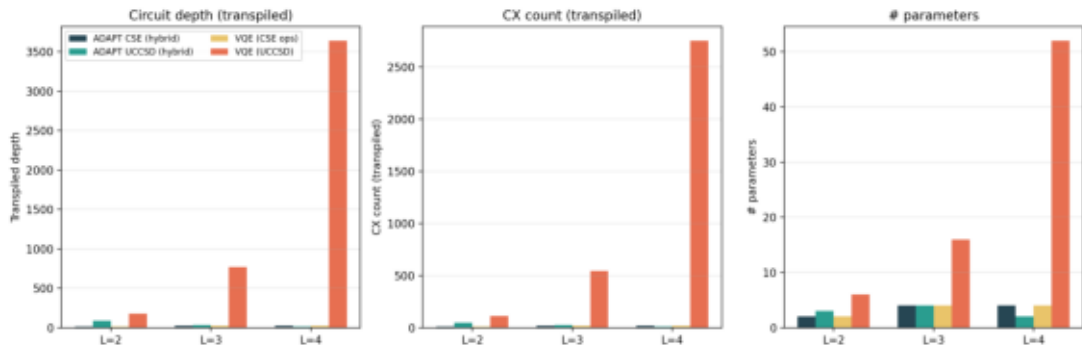
ADAPT with/without operator reuse (absolute error)



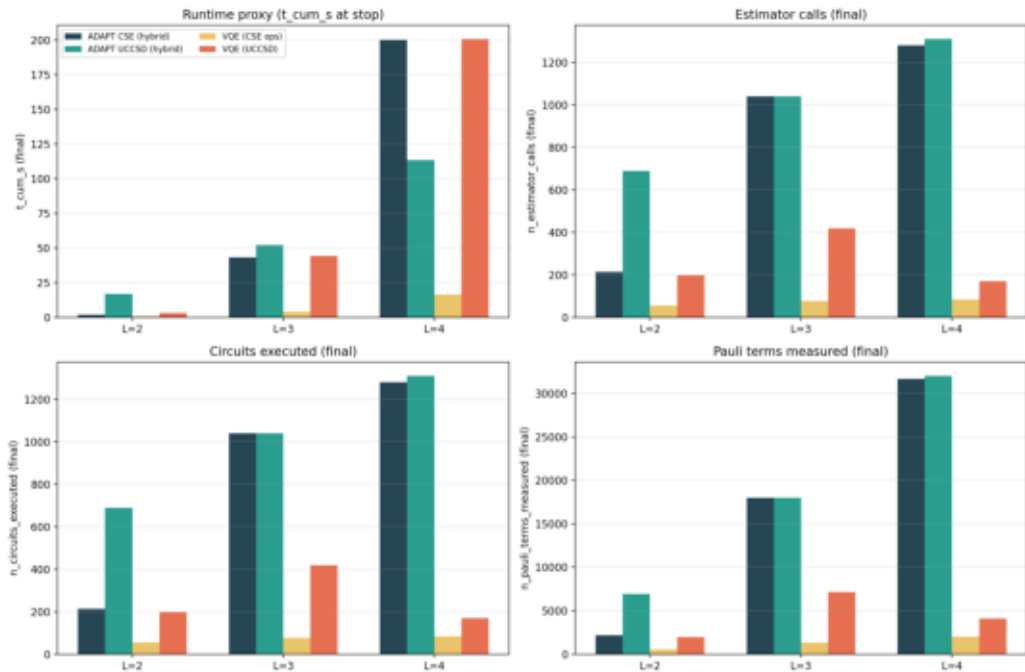
runs/compare_vqe/bench_budget_fractions_L2_L3_L4.png



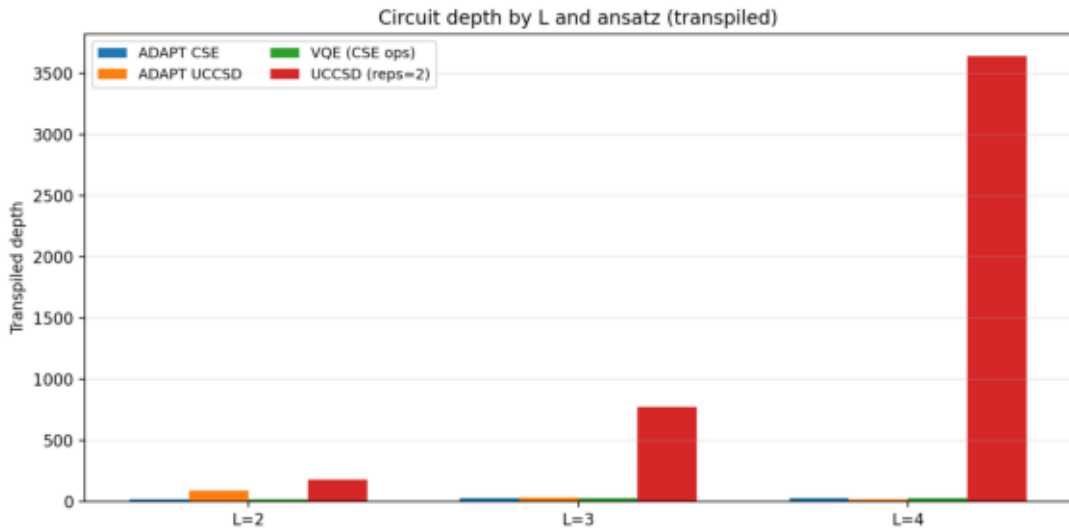
runs/compare_vqe/bench_circuit_metrics_L2_L3_L4.png



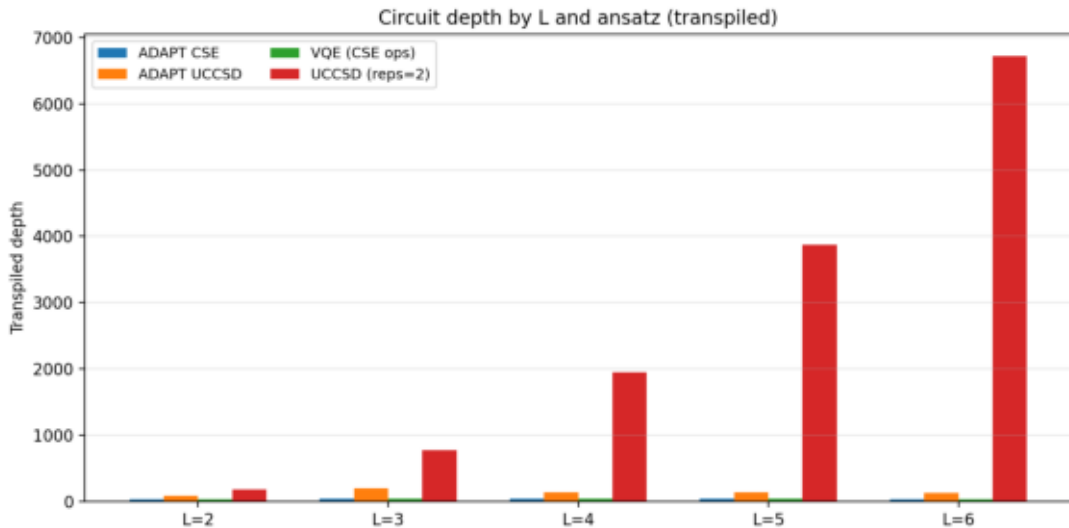
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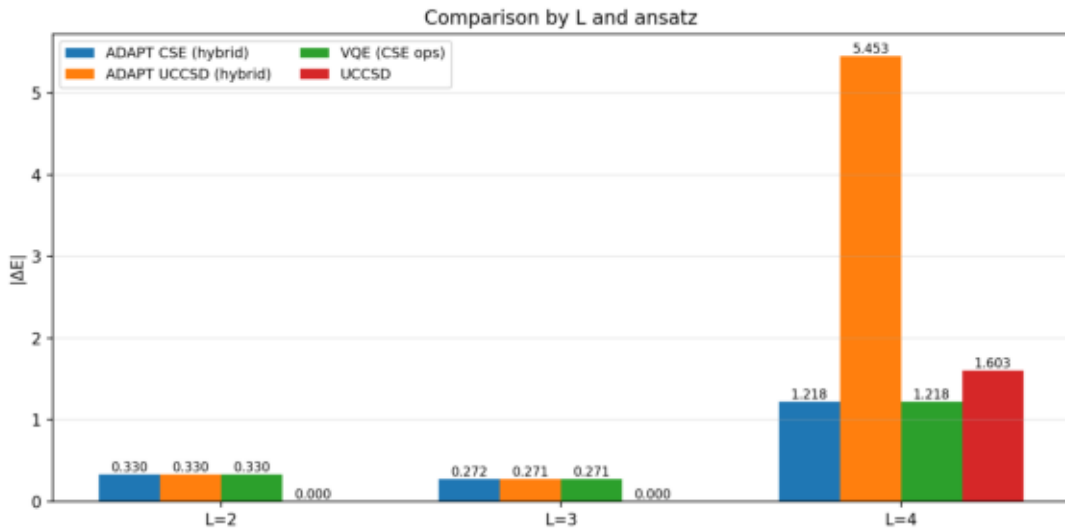
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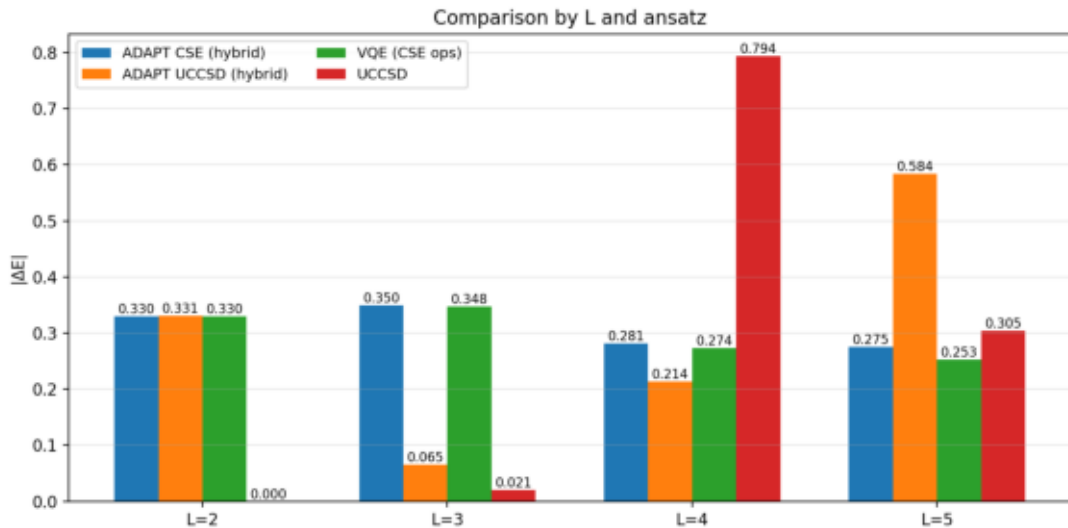
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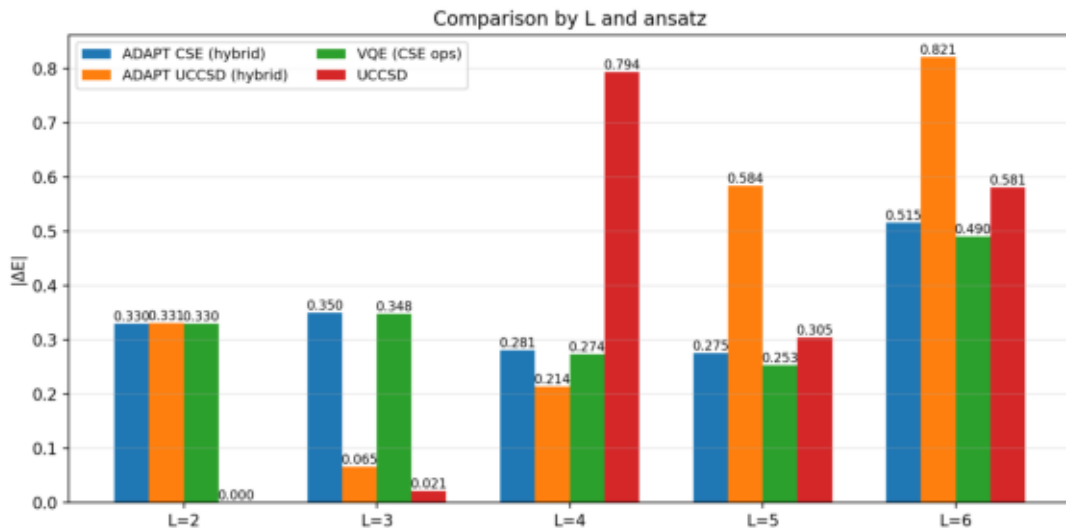
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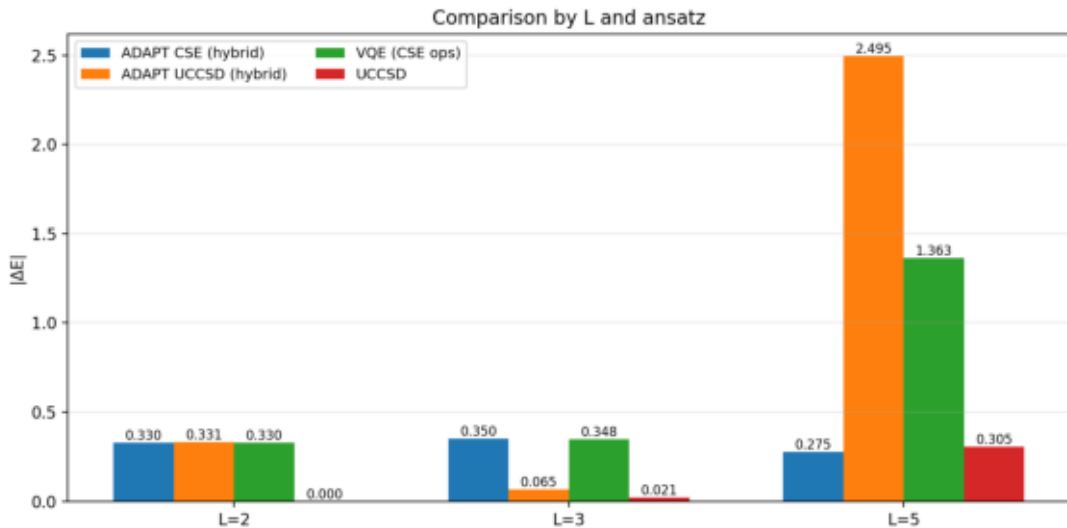
runs/compare_vqe/compare_bar_abs_L2_L3_L4_L5.png



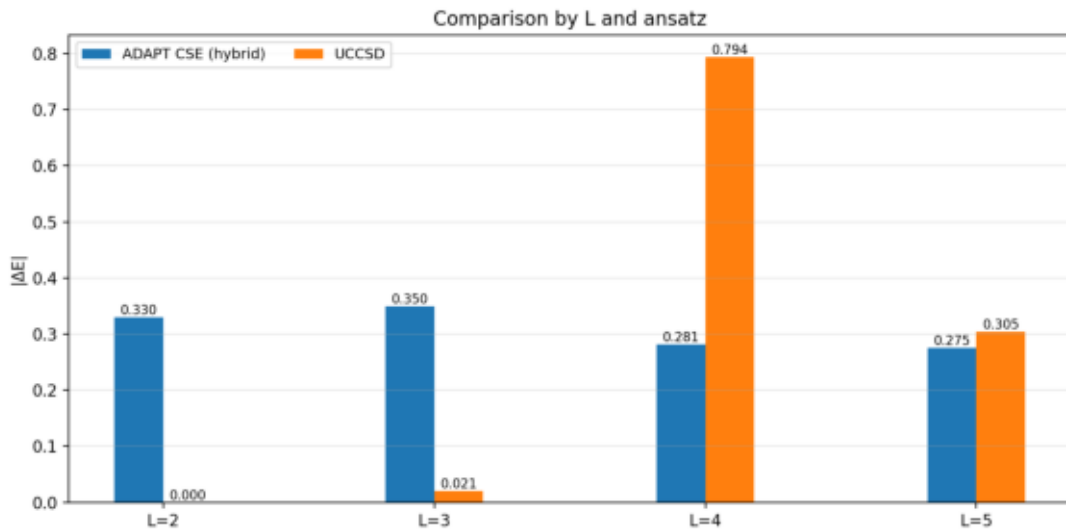
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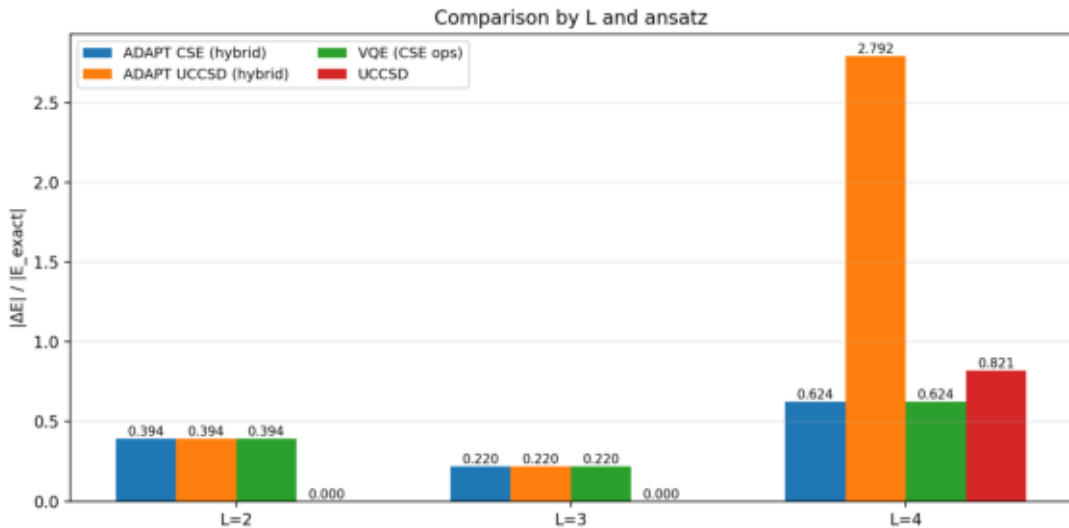
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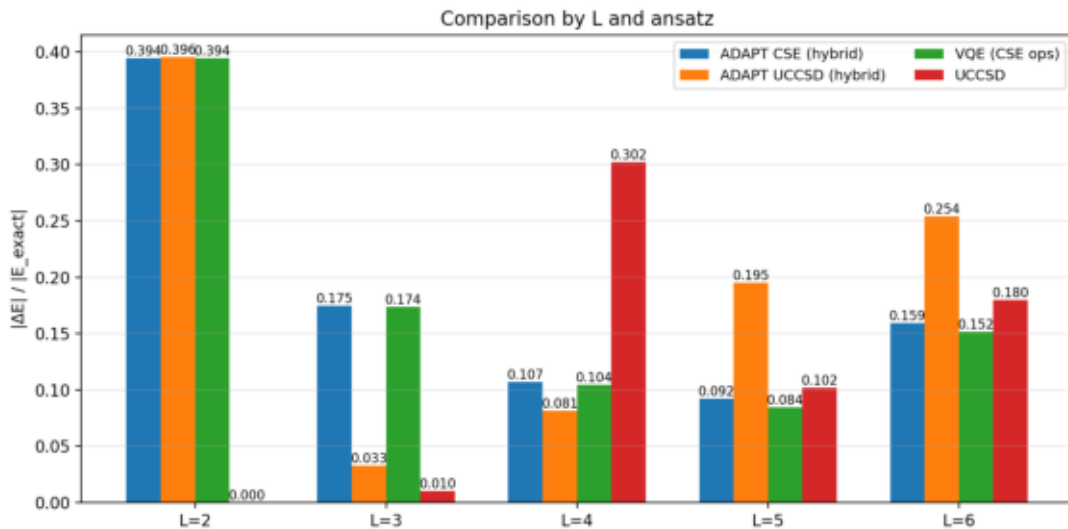
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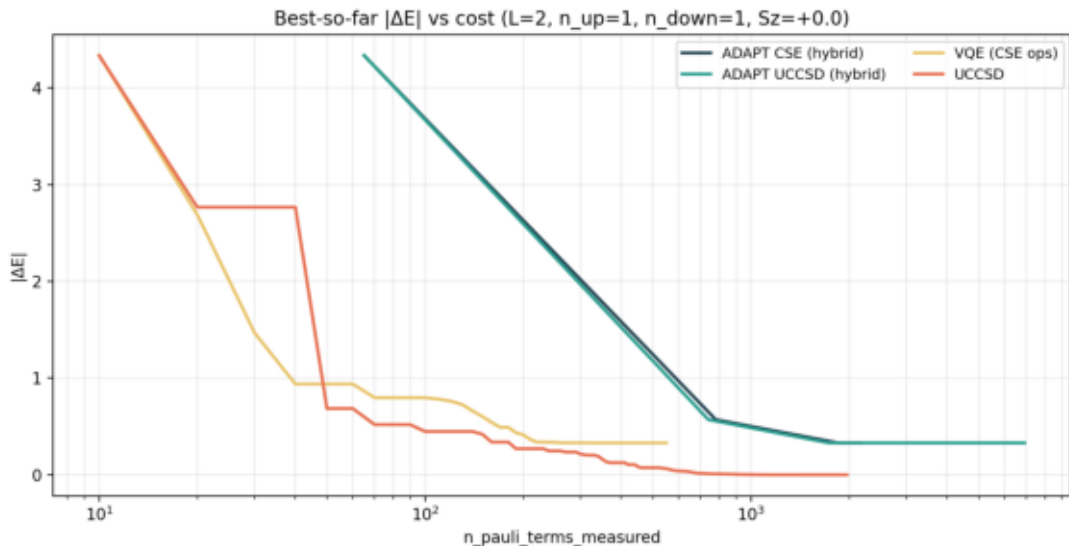
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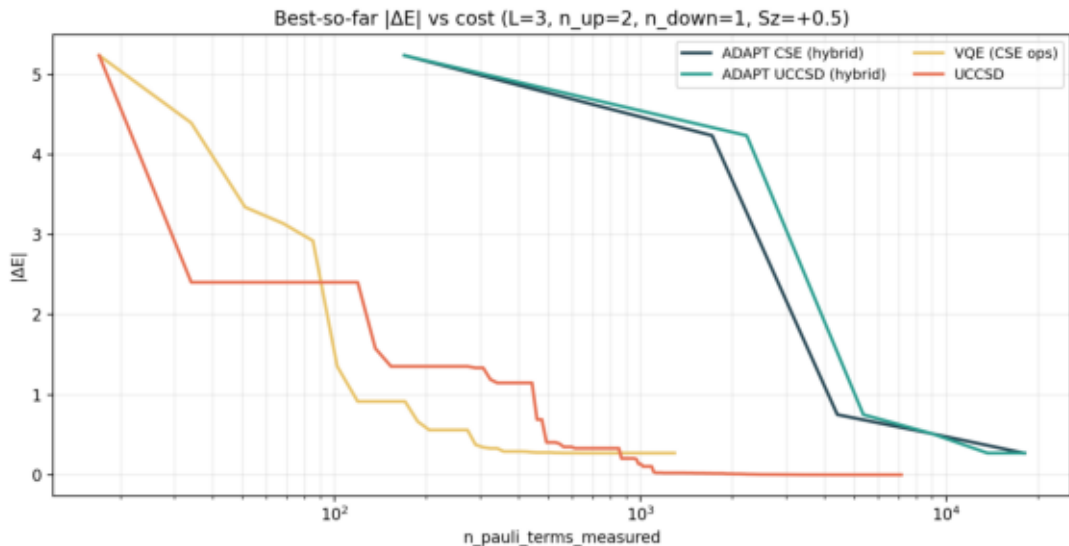
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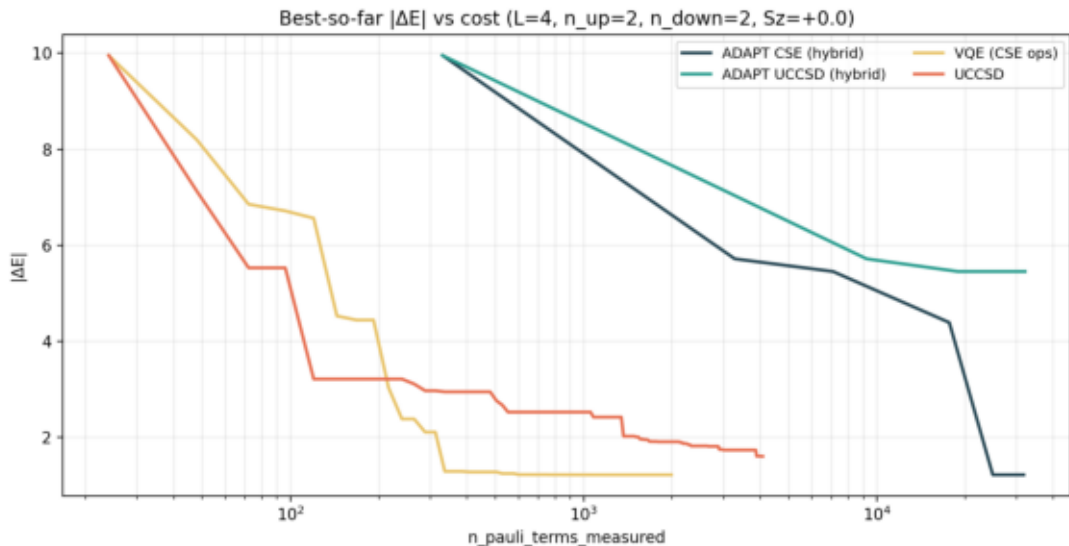
runs/compare_vqe/cost_curve_abs_delta_e_vs_n_pauli_terms_measured_L2_Nup1_Ndown1.png



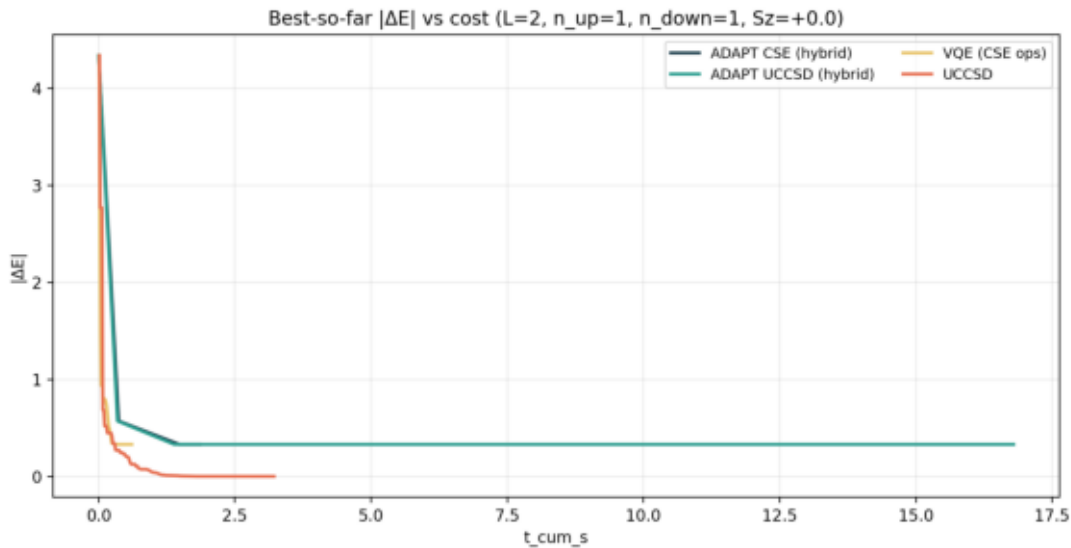
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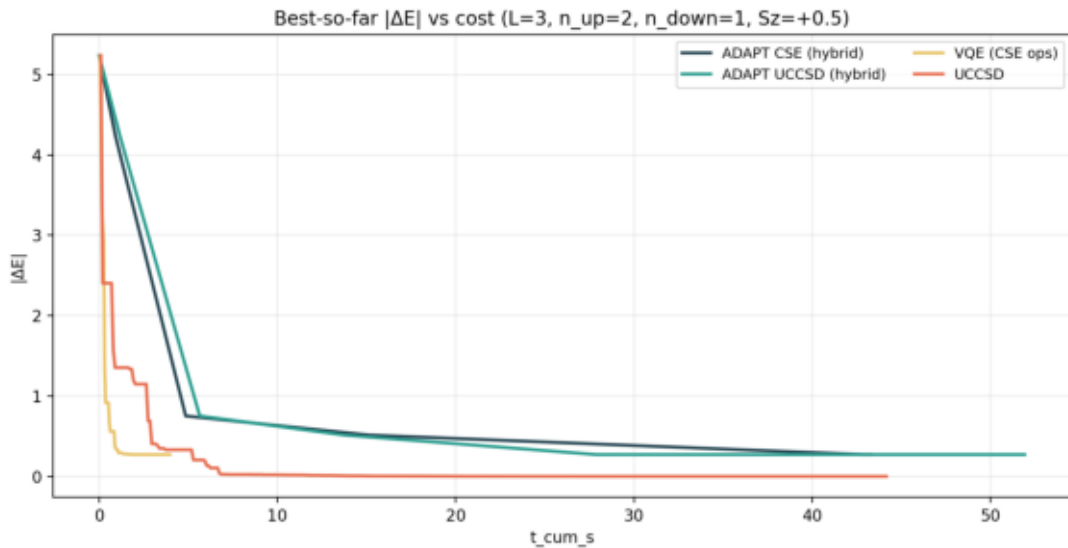
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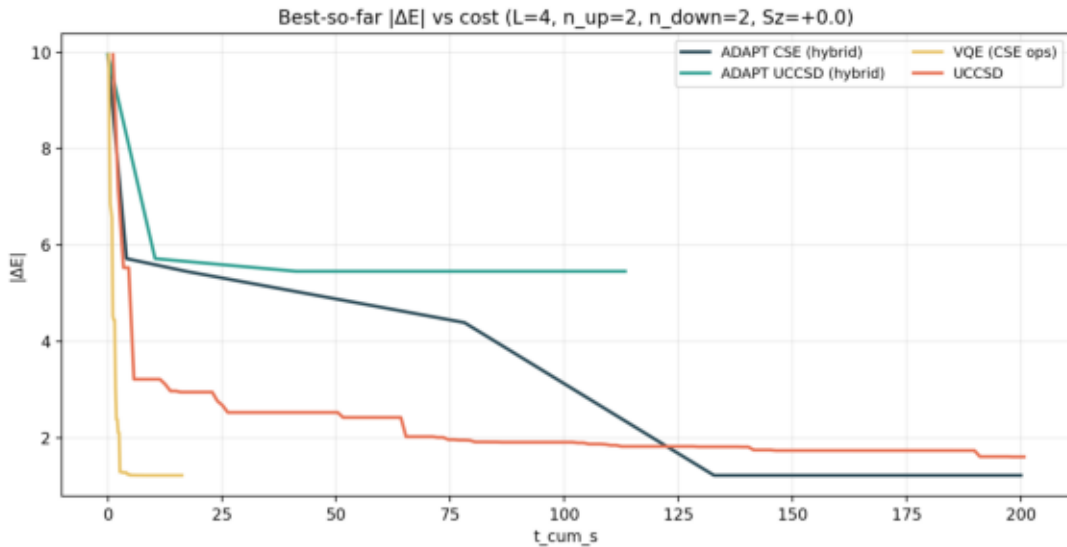
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runs/compare_vqe/cost_curve_abs_delta_e_vs_t_cum_s_L3_Nup2_Ndown1.png

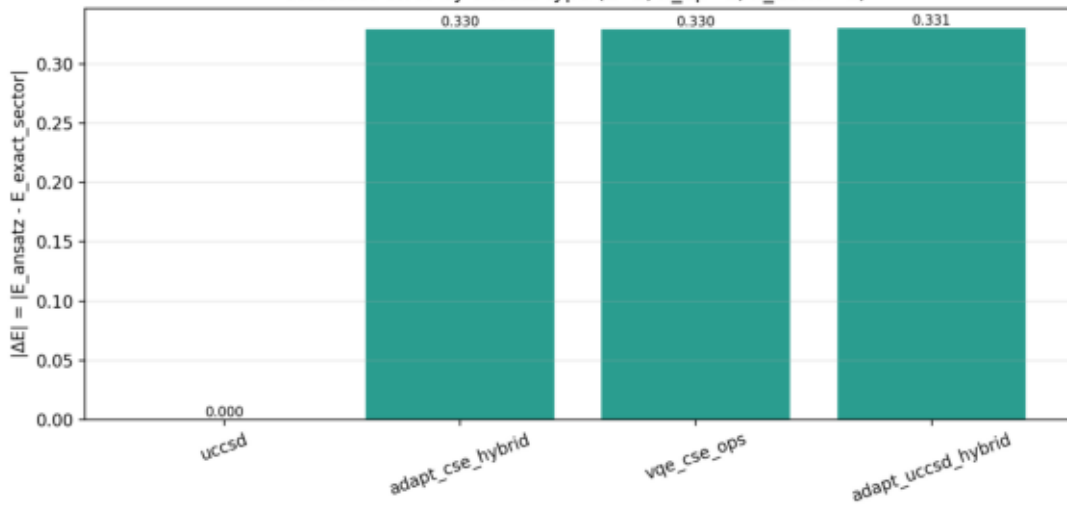


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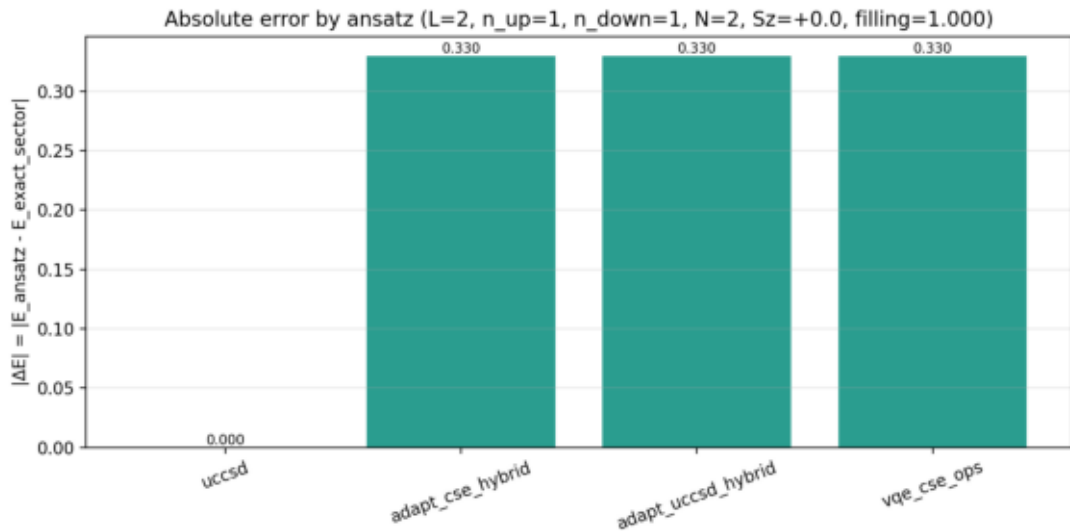


runs/compare_vqe/delta_e_abs_hist_L2.png

Absolute error by ansatz type (L=2, n_{up}=1, n_{down}=1)

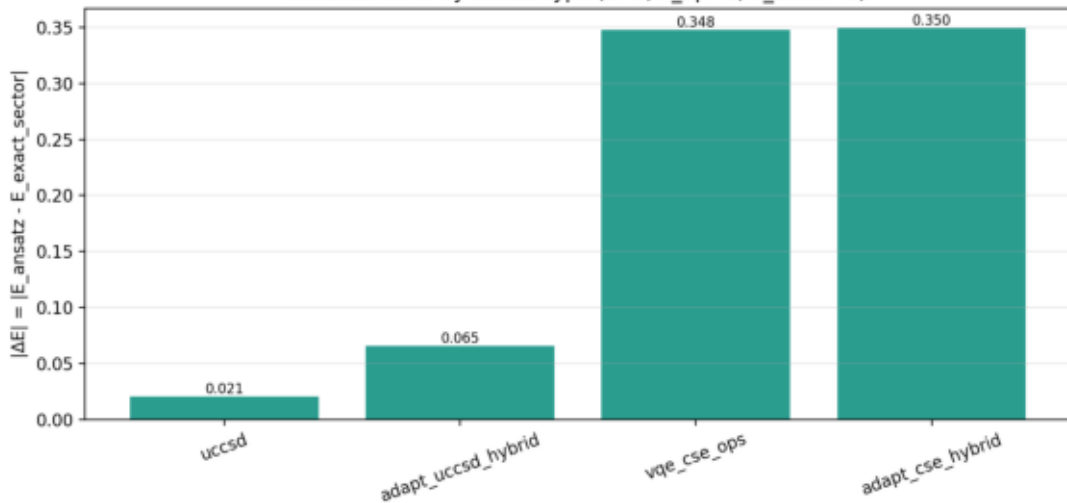


runs/compare_vqe/delta_e_abs_hist_L2_Nup1_Ndown1.png

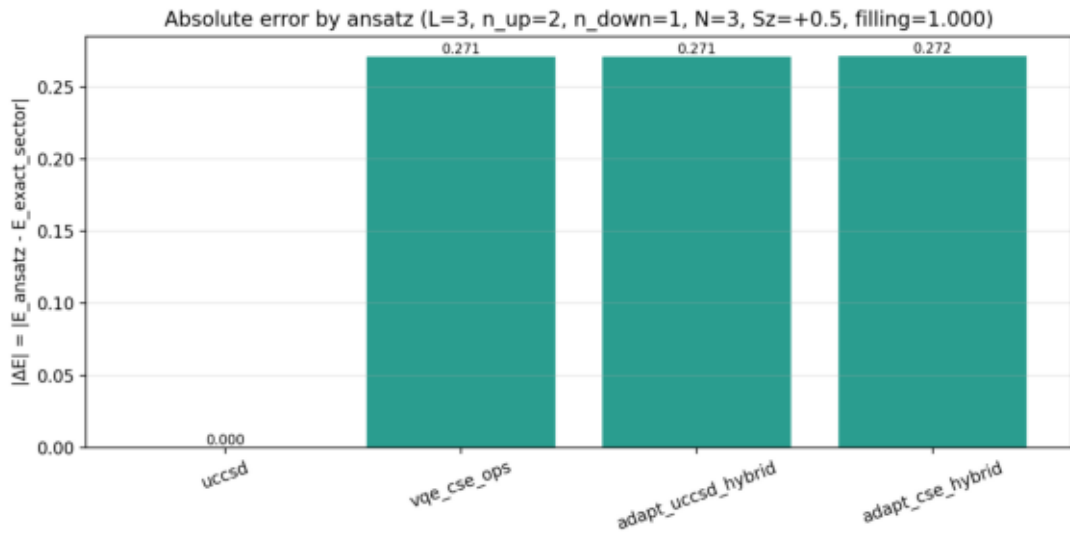


runs/compare_vqe/delta_e_abs_hist_L3.png

Absolute error by ansatz type (L=3, n_{up}=1, n_{down}=1)

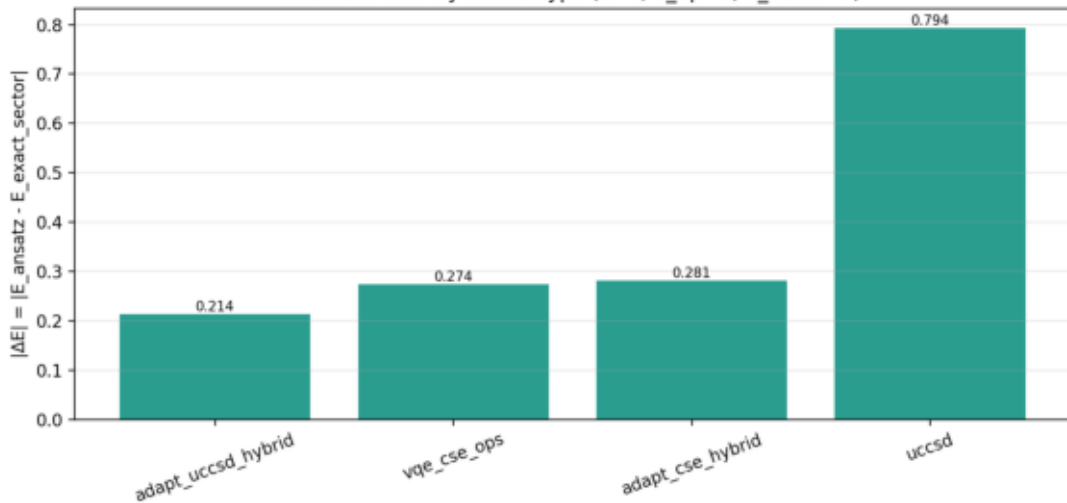


runs/compare_vqe/delta_e_abs_hist_L3_Nup2_Ndown1.png

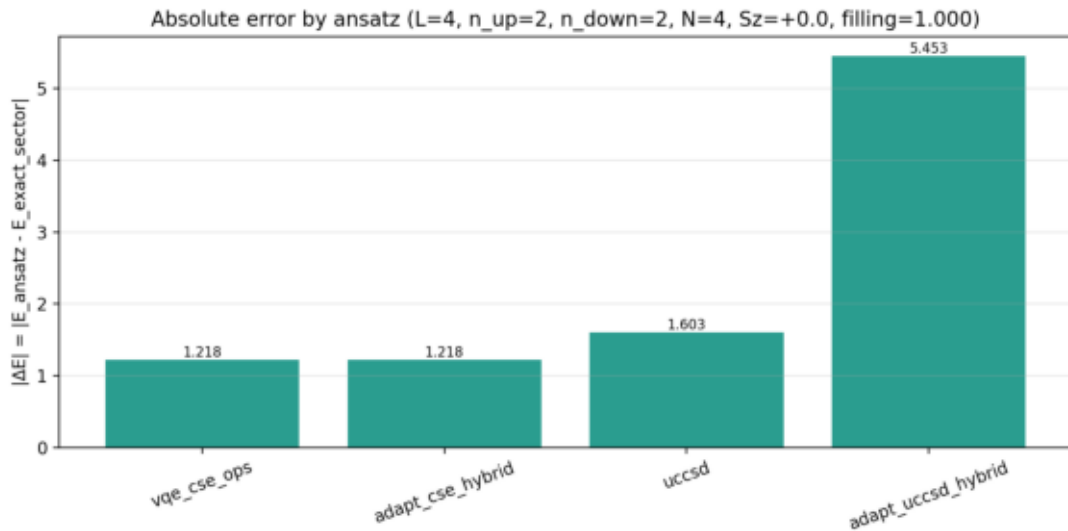


runs/compare_vqe/delta_e_abs_hist_L4.png

Absolute error by ansatz type (L=4, n_{up}=1, n_{down}=1)

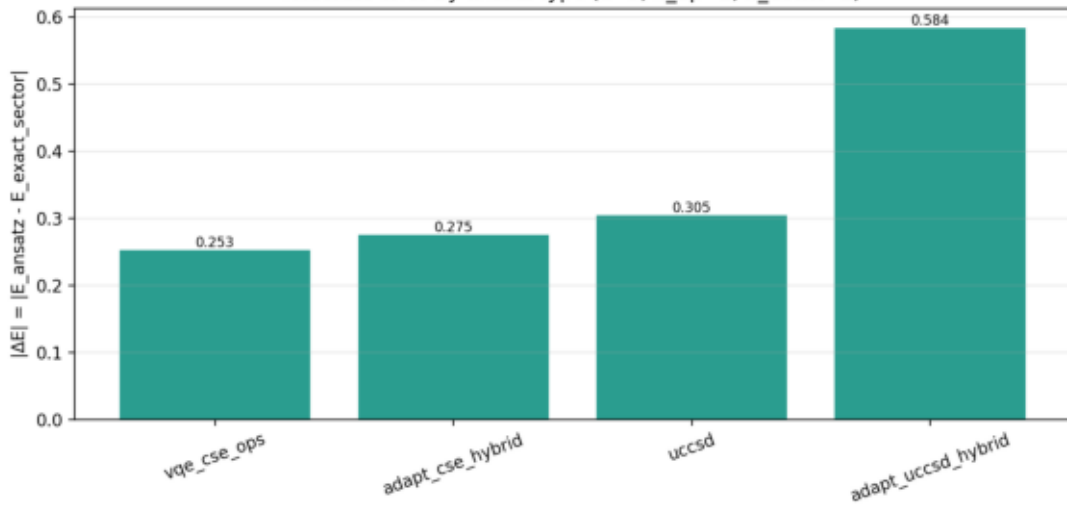


runs/compare_vqe/delta_e_abs_hist_L4_Nup2_Ndown2.png



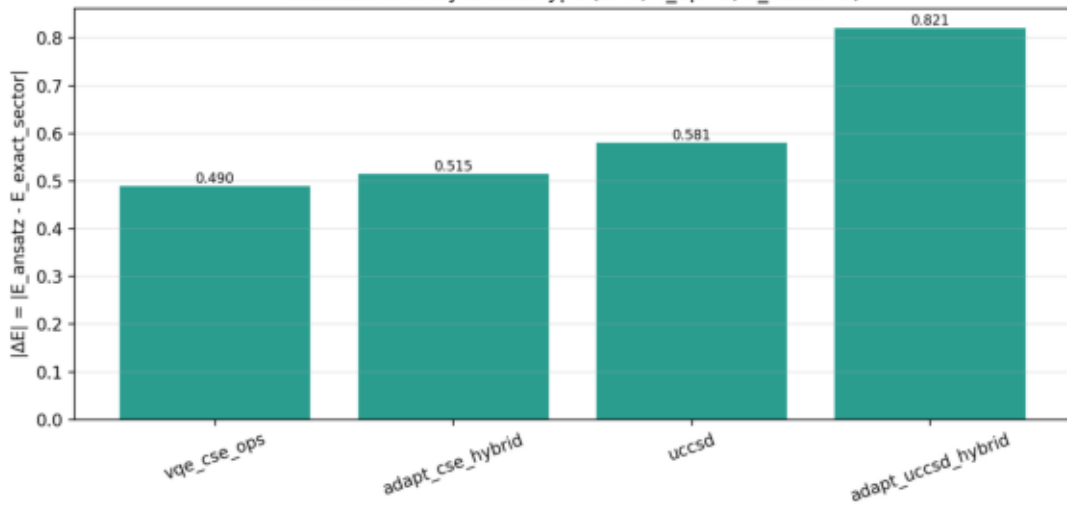
runs/compare_vqe/delta_e_abs_hist_L5.png

Absolute error by ansatz type (L=5, n_{up}=1, n_{down}=1)



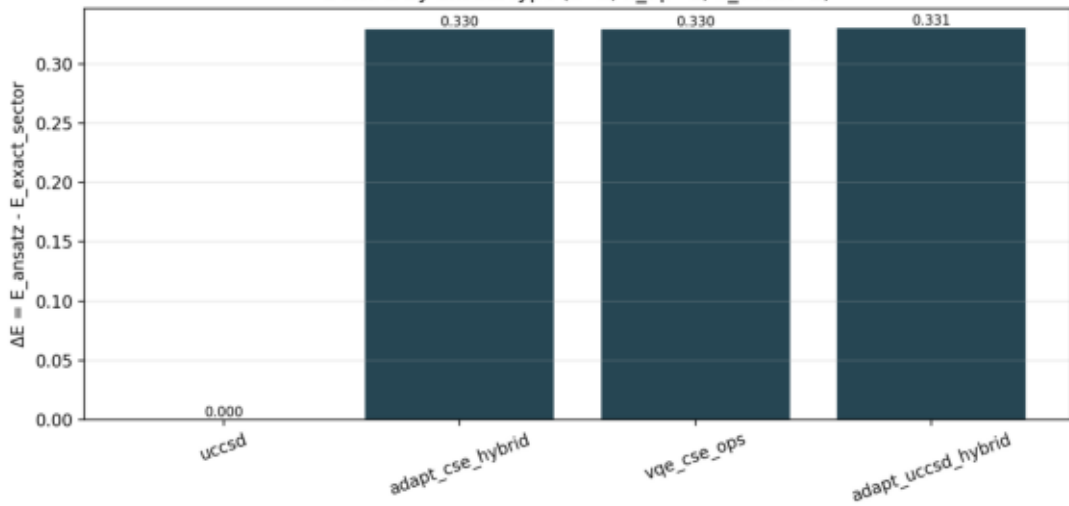
runs/compare_vqe/delta_e_abs_hist_L6.png

Absolute error by ansatz type (L=6, n_{up}=1, n_{down}=1)



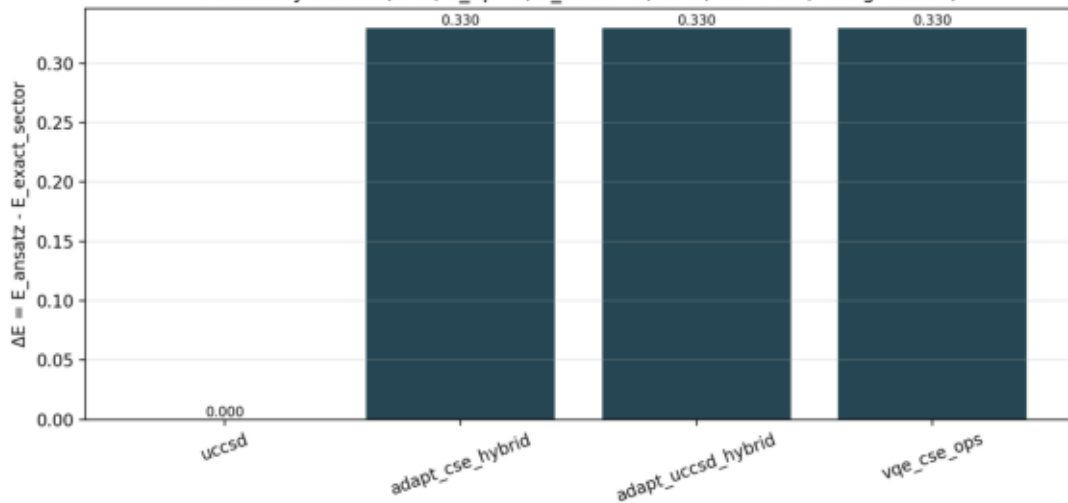
runs/compare_vqe/delta_e_hist_L2.png

Delta-E by ansatz type (L=2, n_{up}=1, n_{down}=1)



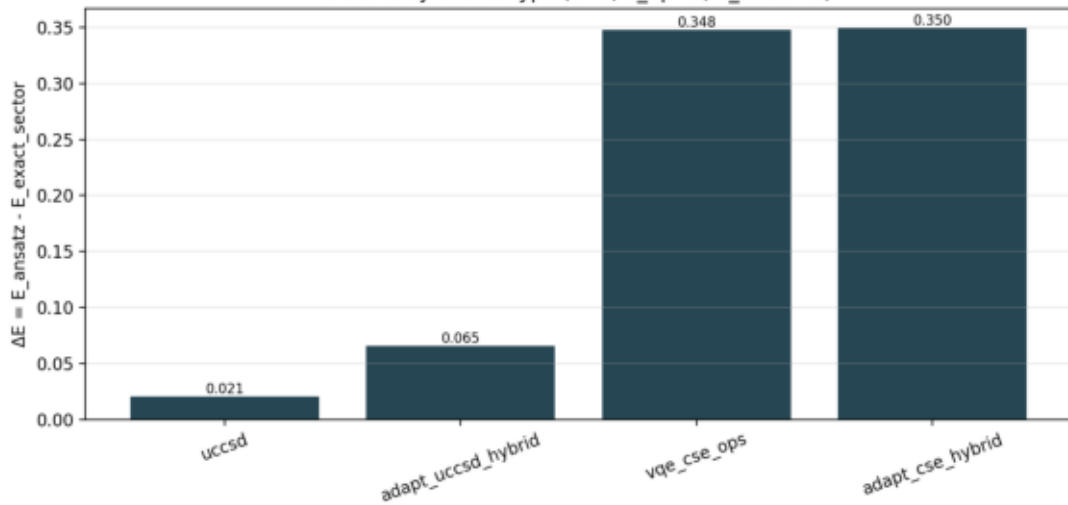
runs/compare_vqe/delta_e_hist_L2_Nup1_Ndown1.png

Delta-E by ansatz (L=2, n_{up}=1, n_{down}=1, N=2, S_z=+0.0, filling=1.000)

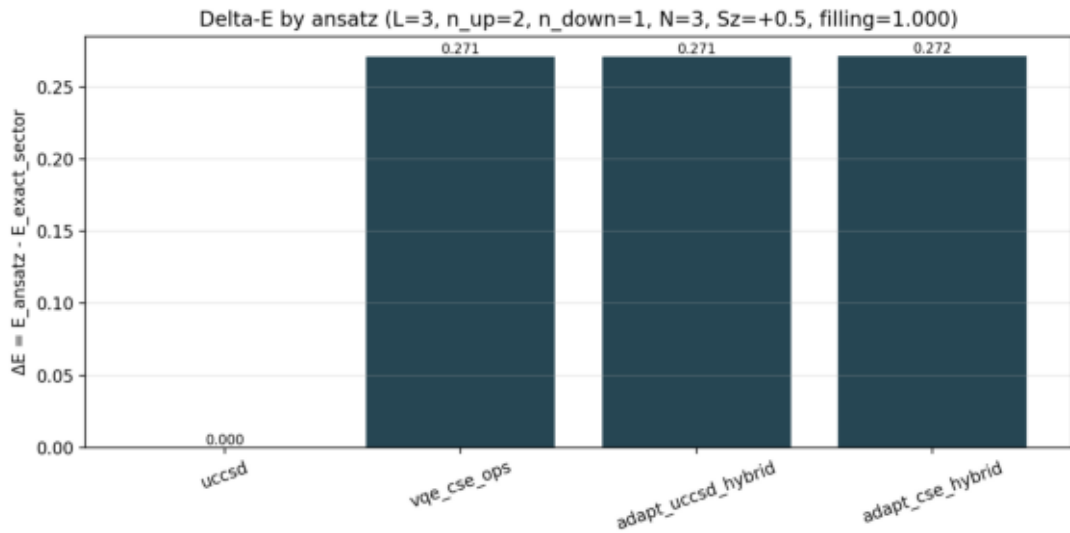


runs/compare_vqe/delta_e_hist_L3.png

Delta-E by ansatz type (L=3, n_{up}=1, n_{down}=1)

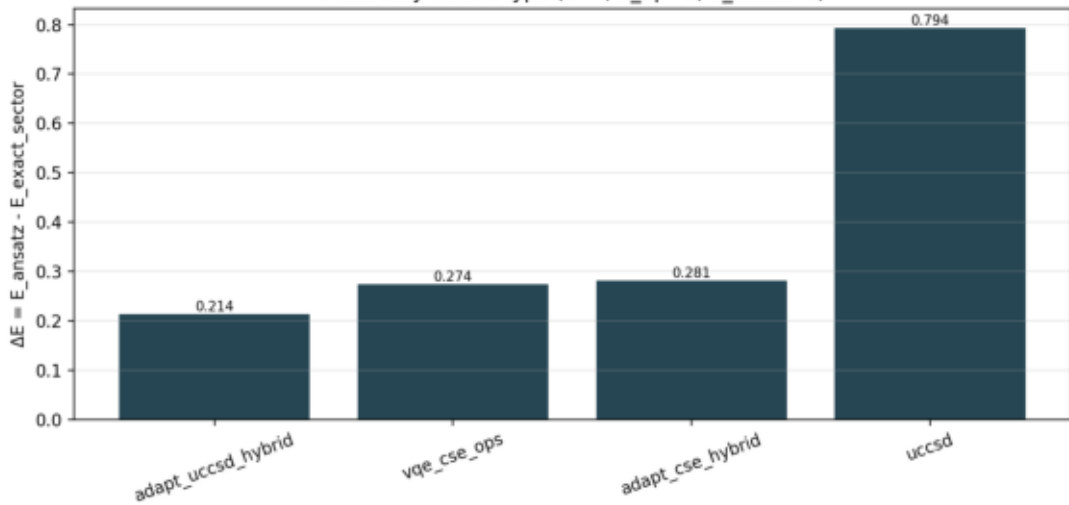


runs/compare_vqe/delta_e_hist_L3_Nup2_Ndown1.png

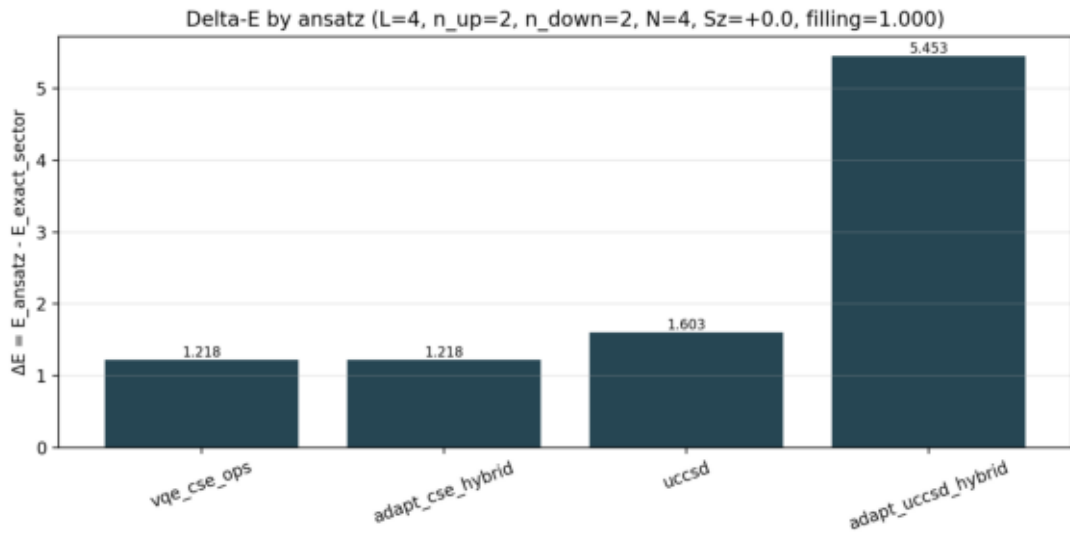


runs/compare_vqe/delta_e_hist_L4.png

Delta-E by ansatz type (L=4, n_{up}=1, n_{down}=1)

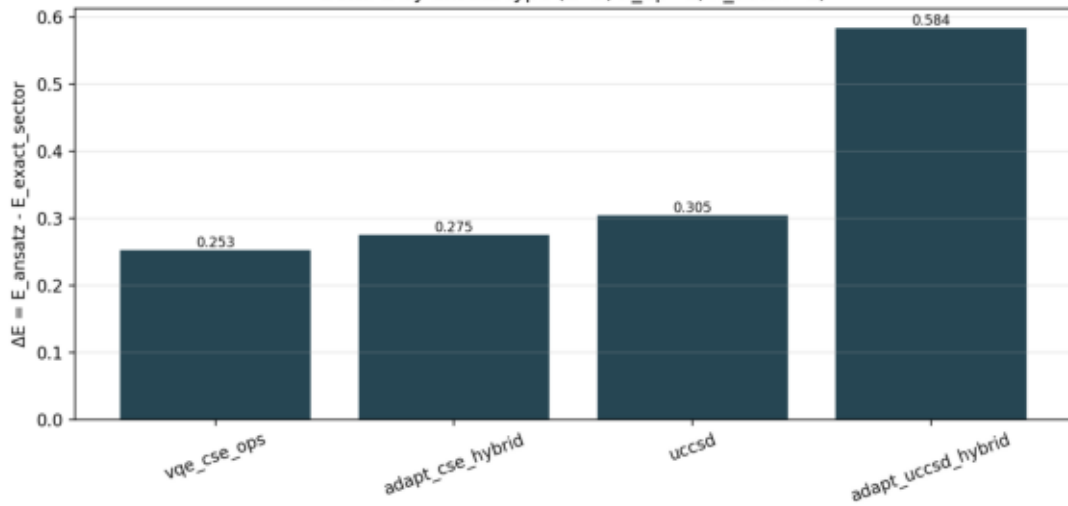


runs/compare_vqe/delta_e_hist_L4_Nup2_Ndown2.png



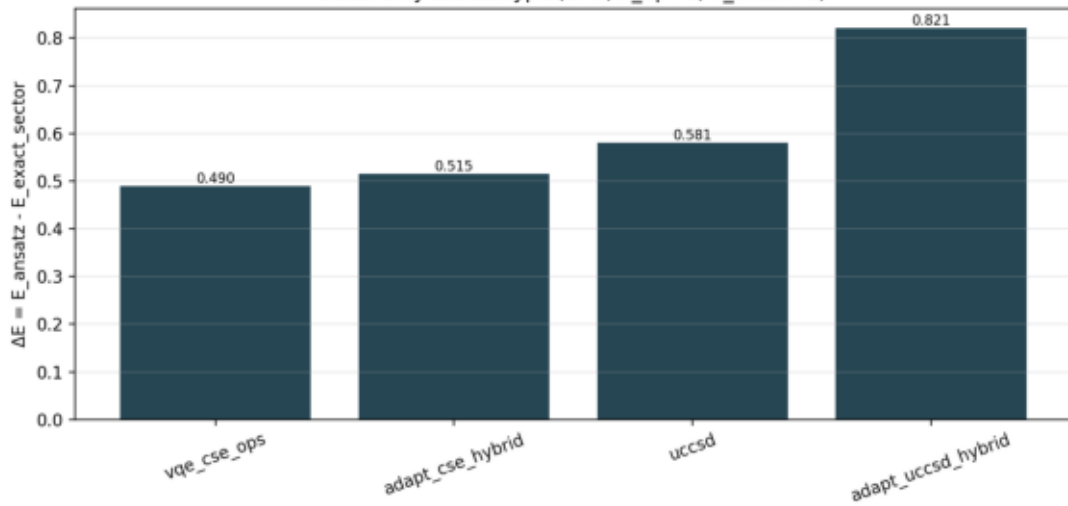
runs/compare_vqe/delta_e_hist_L5.png

Delta-E by ansatz type (L=5, n_{up}=1, n_{down}=1)



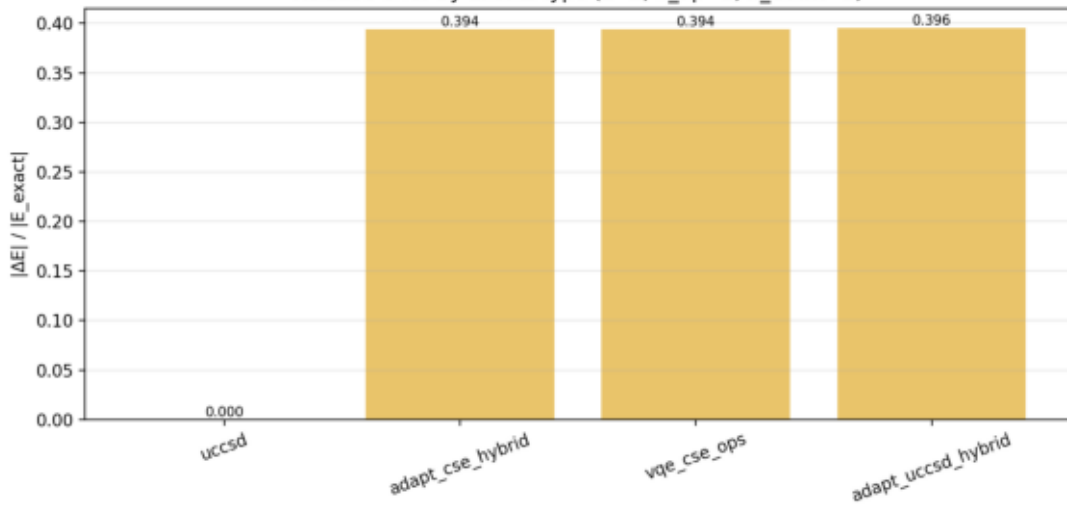
runs/compare_vqe/delta_e_hist_L6.png

Delta-E by ansatz type (L=6, n_{up}=1, n_{down}=1)

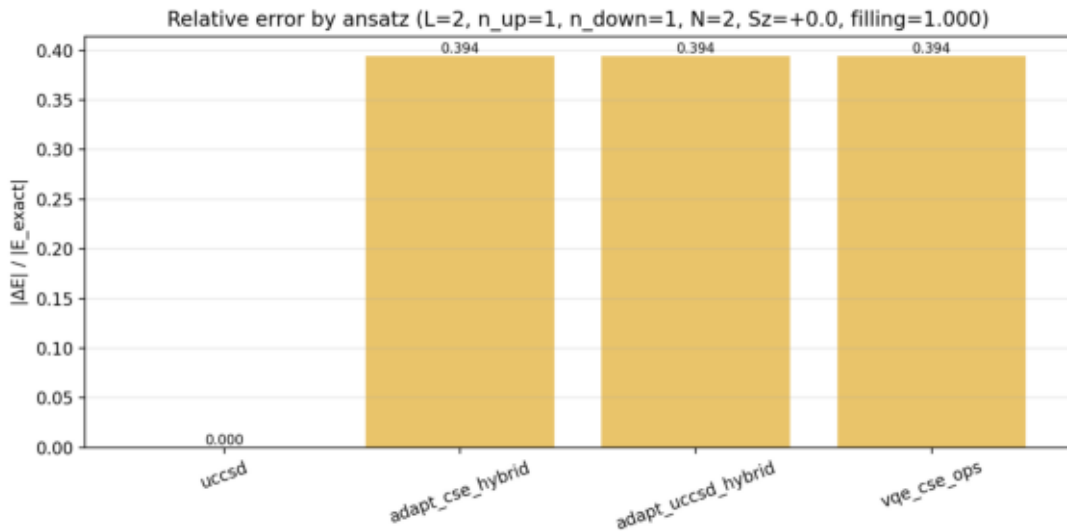


runs/compare_vqe/delta_e_rel_hist_L2.png

Relative error by ansatz type (L=2, n_{up}=1, n_{down}=1)

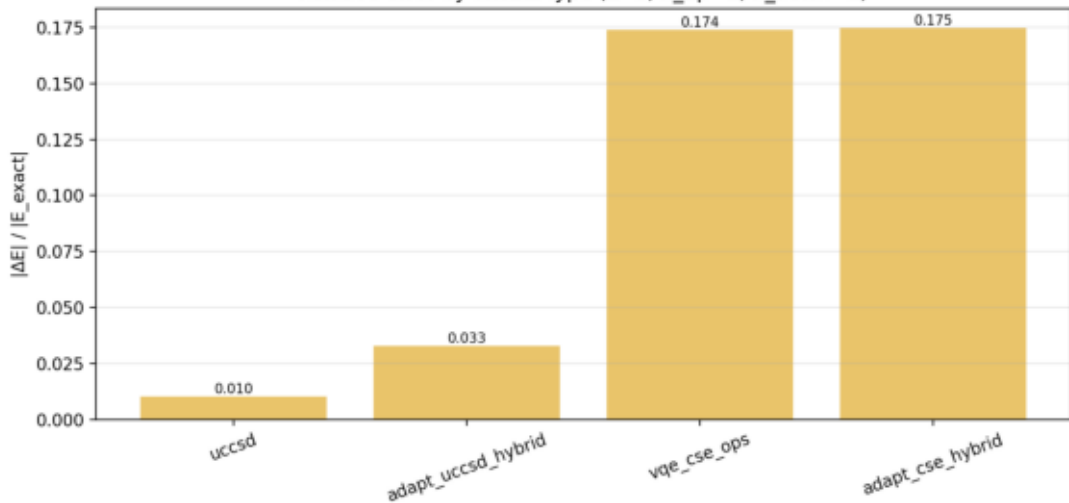


runs/compare_vqe/delta_e_rel_hist_L2_Nup1_Ndown1.png

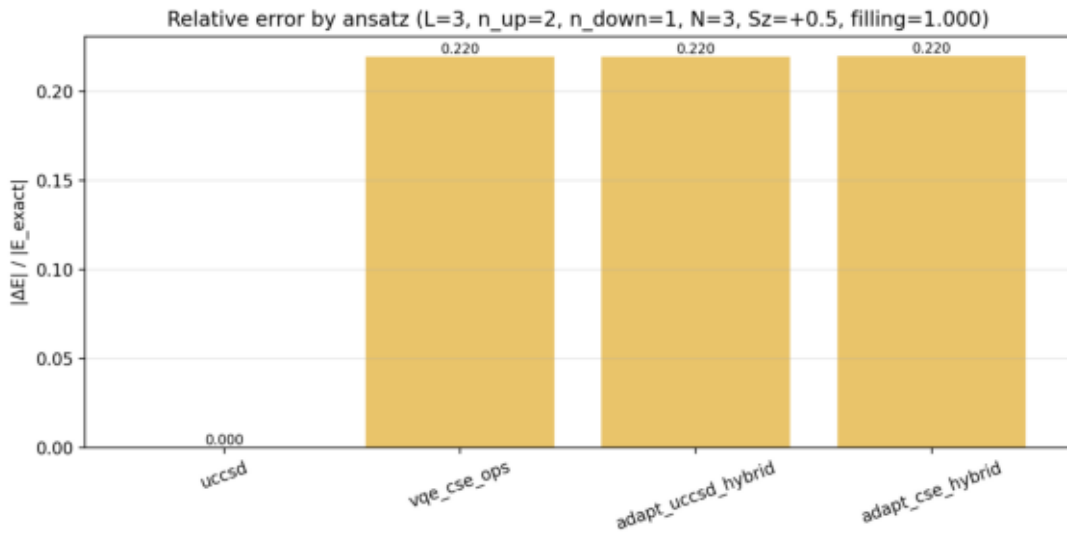


runs/compare_vqe/delta_e_rel_hist_L3.png

Relative error by ansatz type (L=3, n_{up}=1, n_{down}=1)

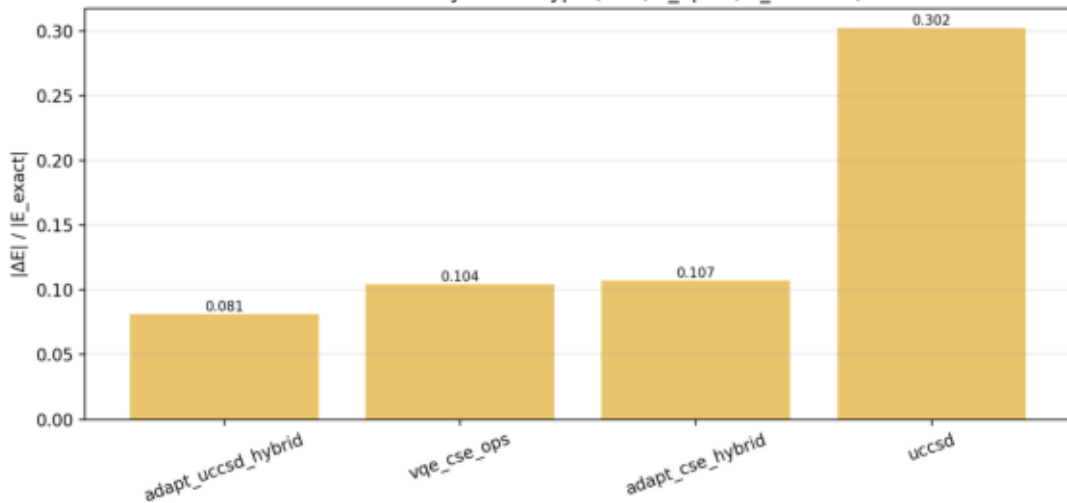


runs/compare_vqe/delta_e_rel_hist_L3_Nup2_Ndown1.png

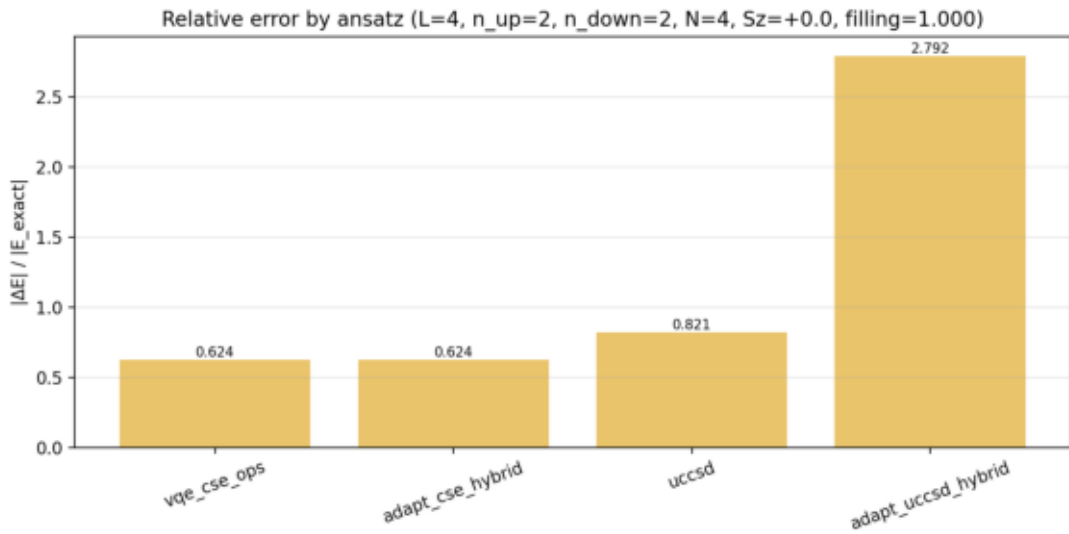


runs/compare_vqe/delta_e_rel_hist_L4.png

Relative error by ansatz type (L=4, n_{up}=1, n_{down}=1)

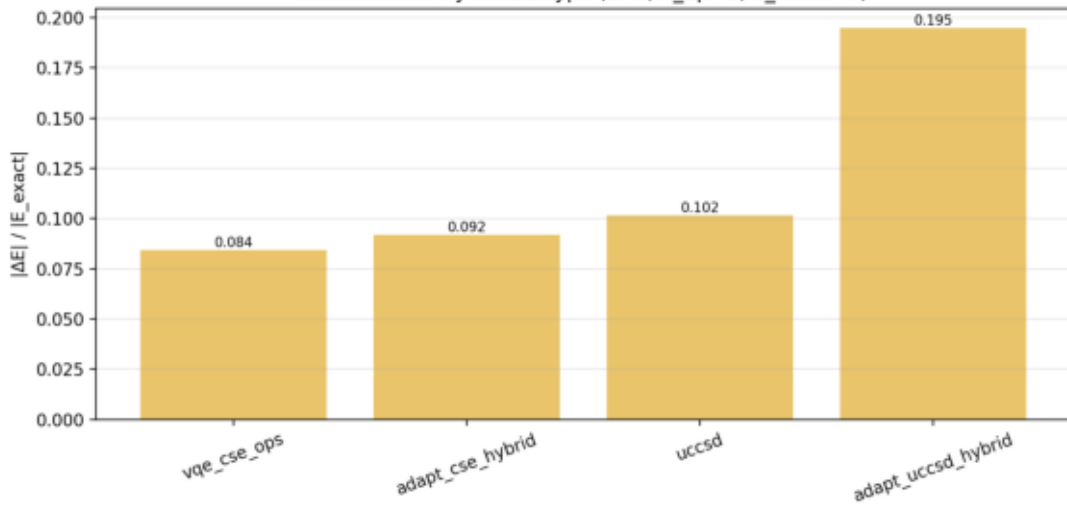


runs/compare_vqe/delta_e_rel_hist_L4_Nup2_Ndown2.png



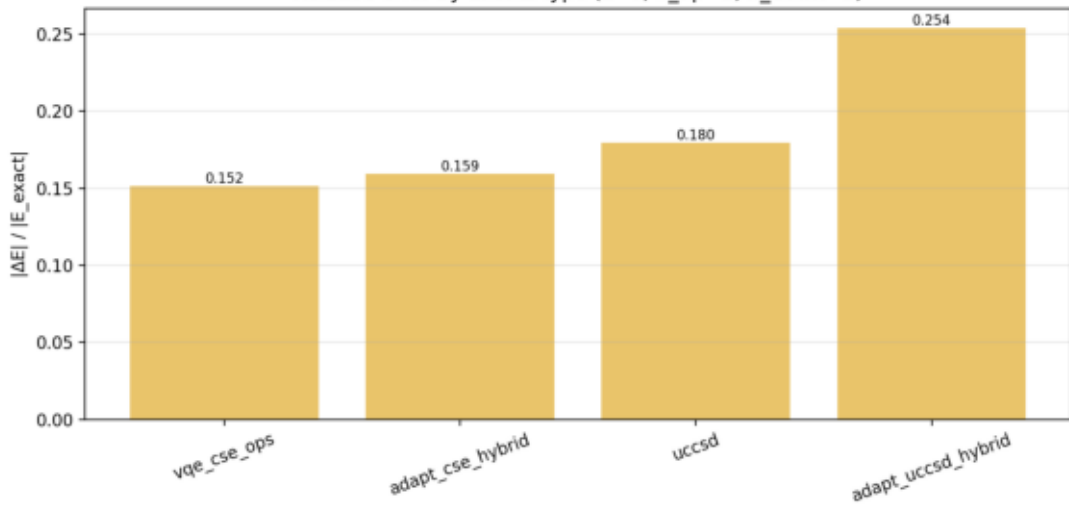
runs/compare_vqe/delta_e_rel_hist_L5.png

Relative error by ansatz type (L=5, n_{up}=1, n_{down}=1)

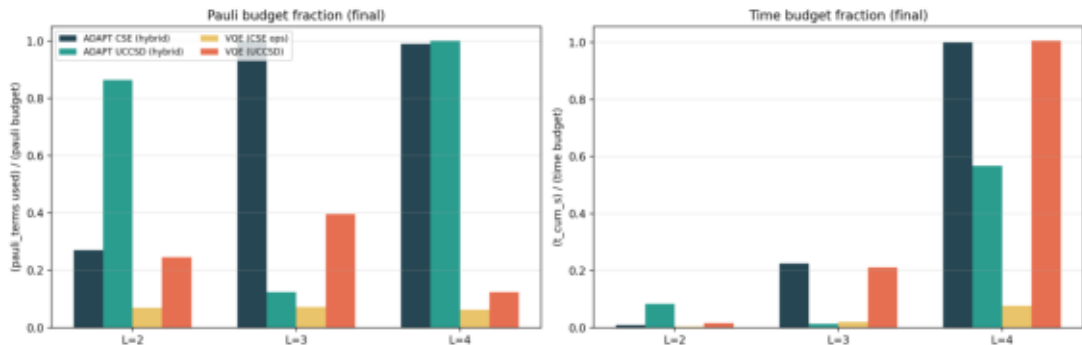


runs/compare_vqe/delta_e_rel_hist_L6.png

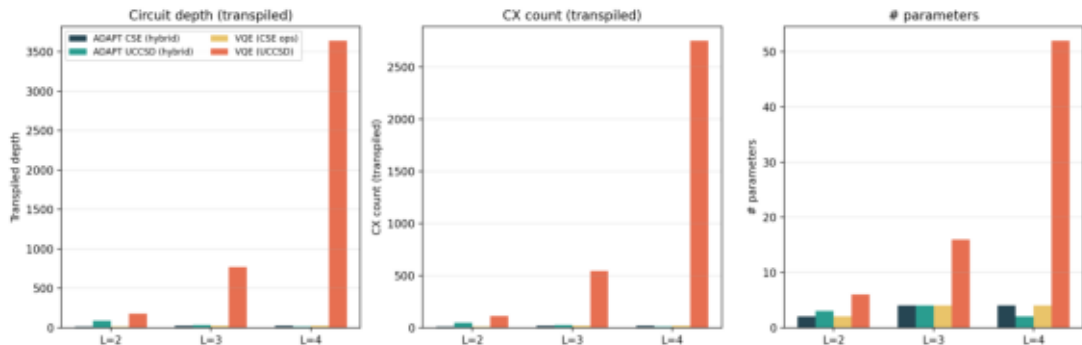
Relative error by ansatz type (L=6, n_{up}=1, n_{down}=1)



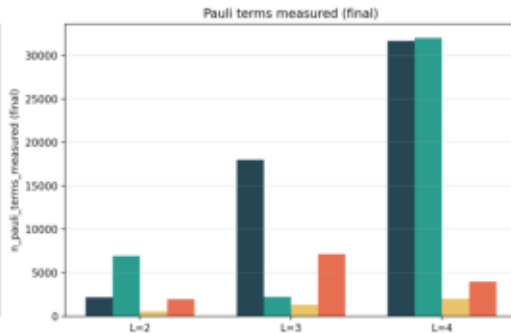
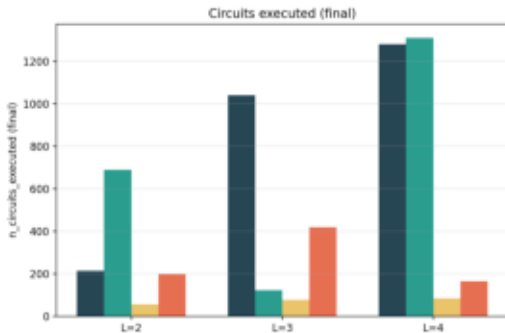
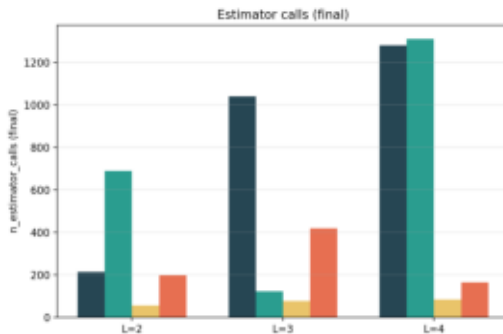
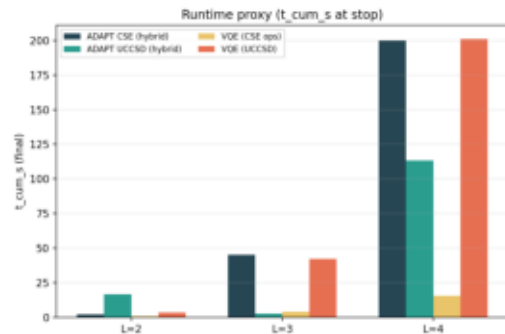
runs/compare_vqe_L2_L3_L4_vqeparamsfix/bench_budget_fractions_L2_L3_L4.png



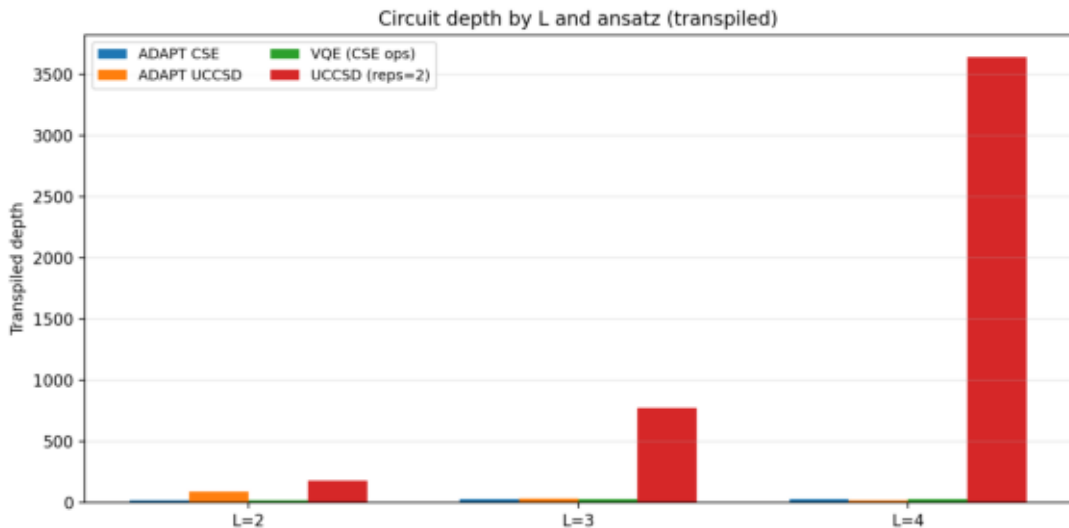
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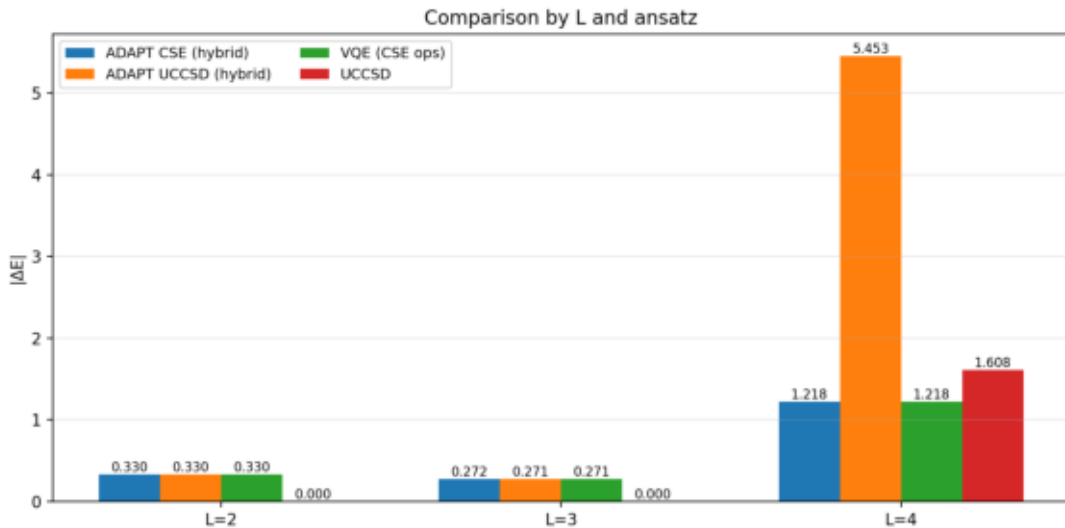
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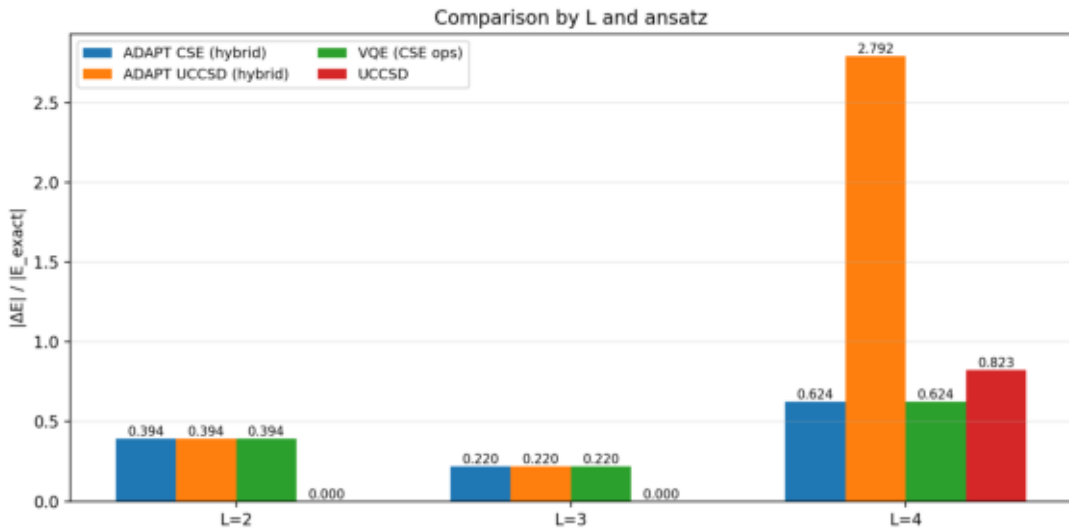
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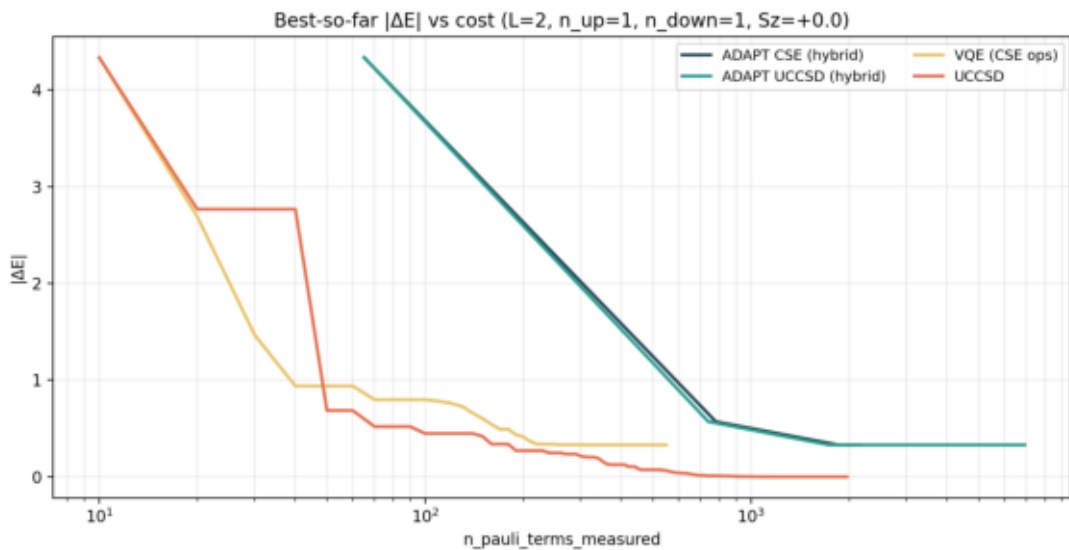
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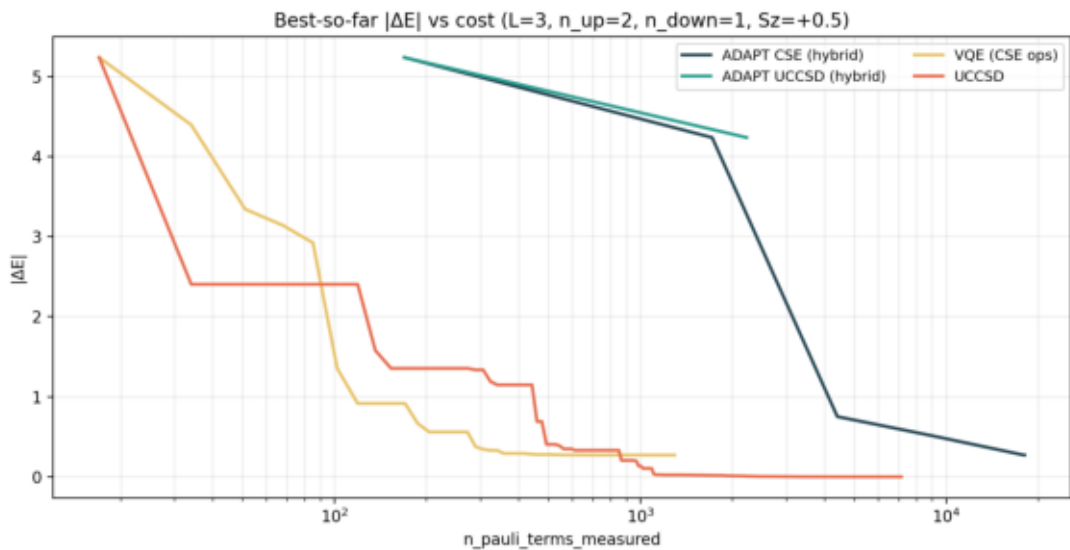
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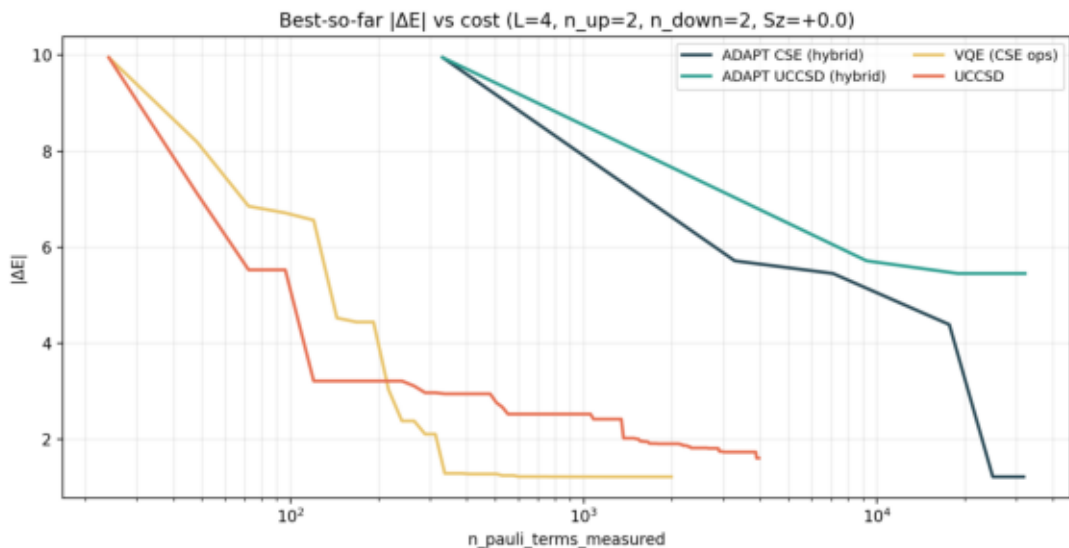
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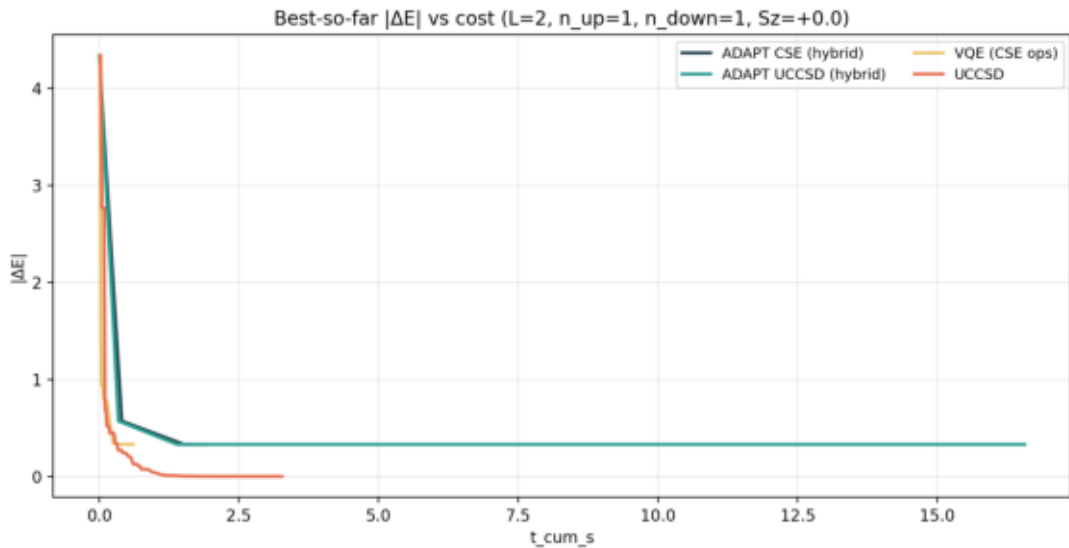
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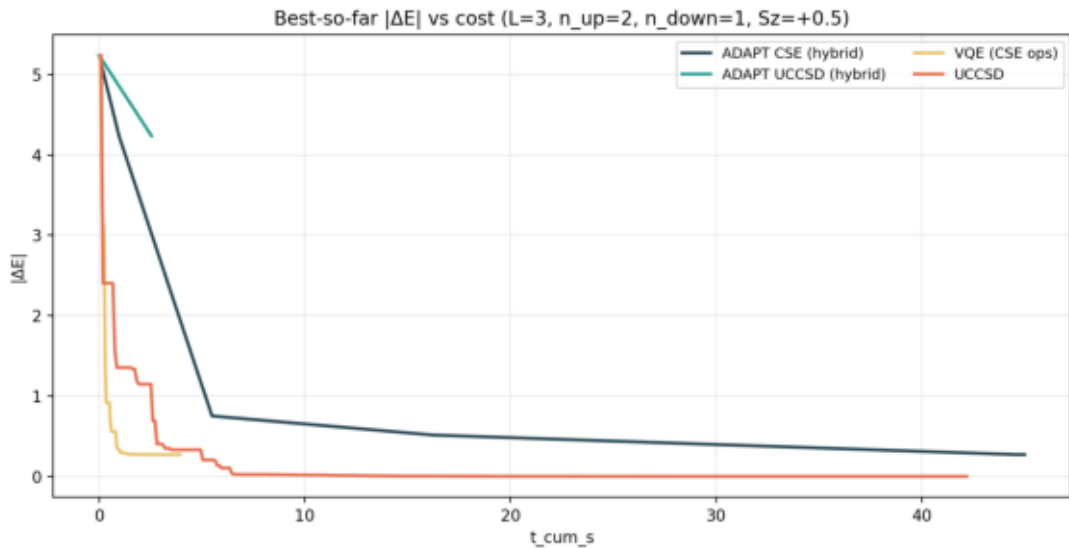
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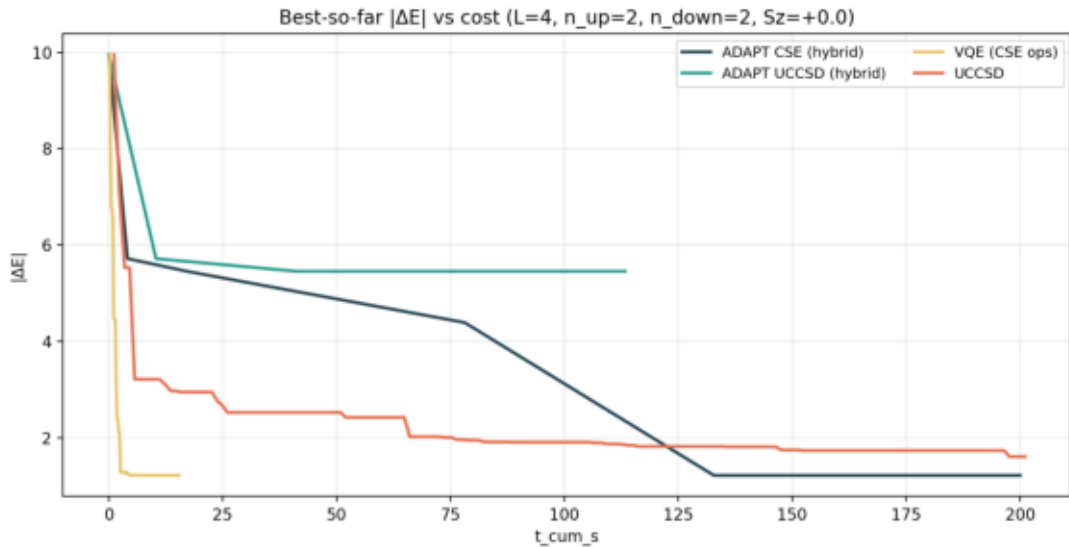
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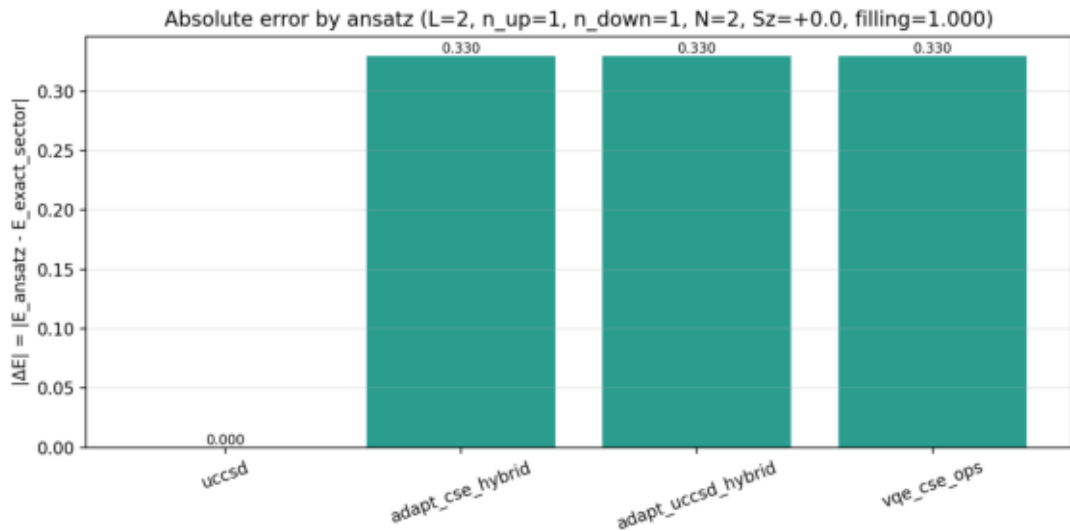
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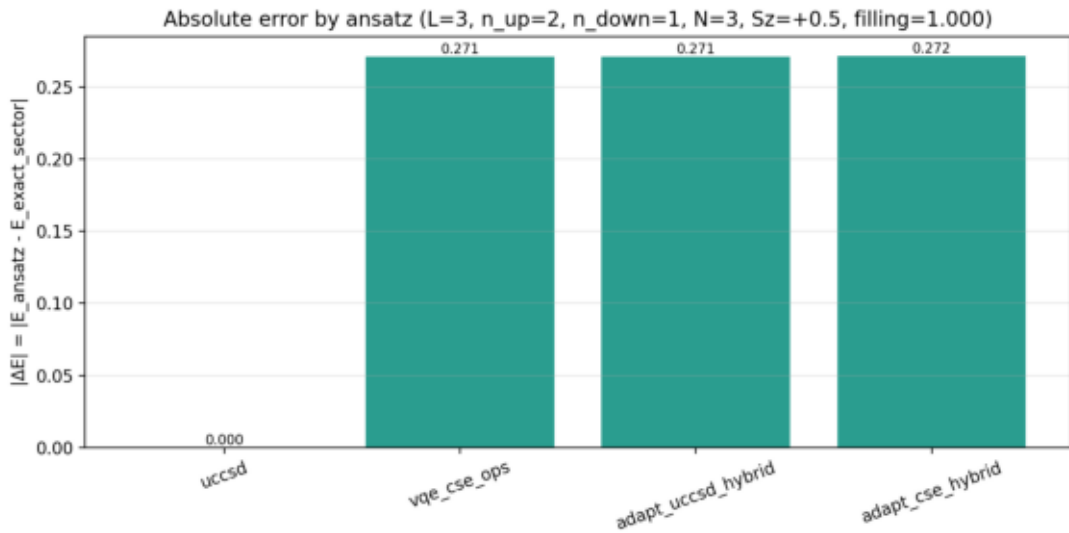
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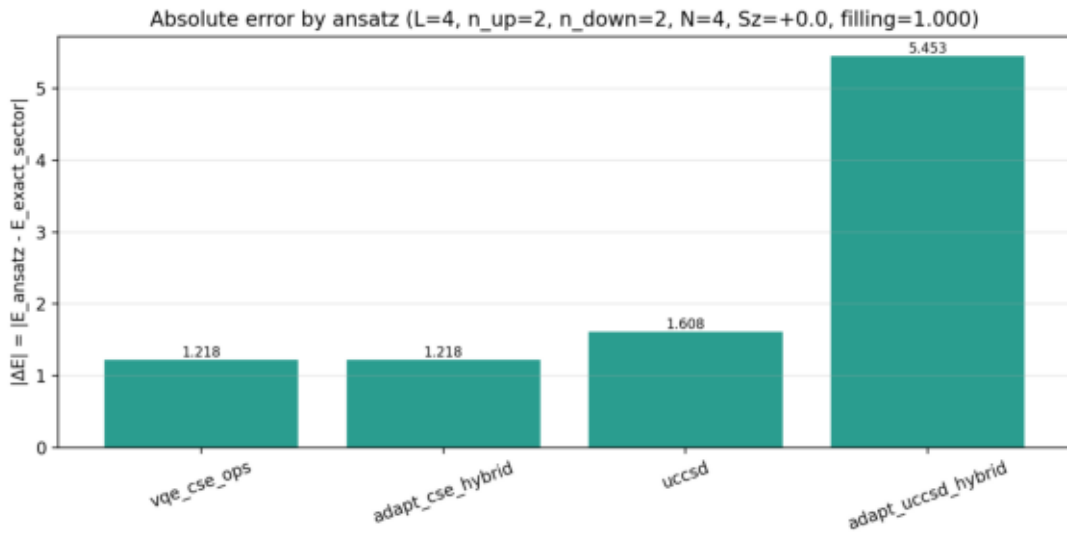
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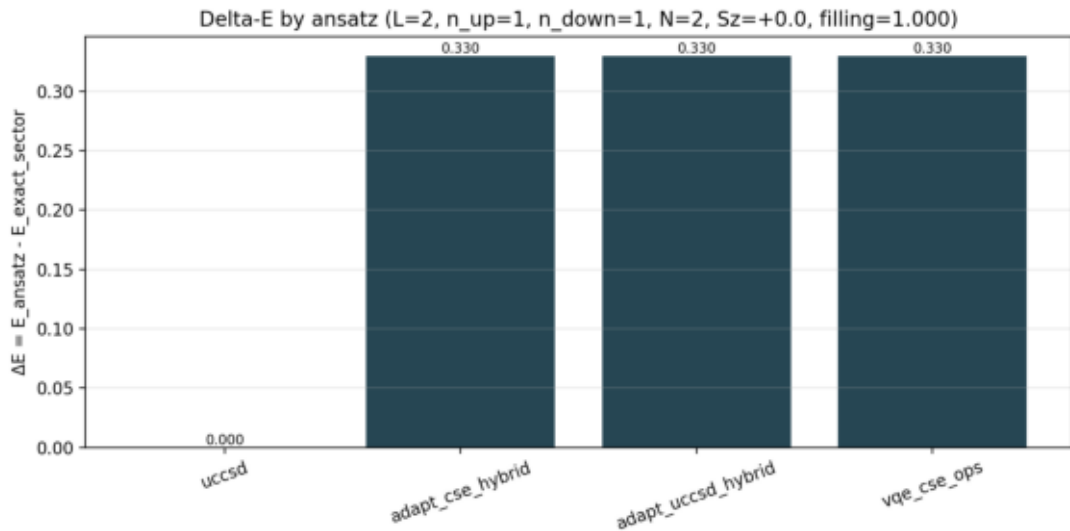
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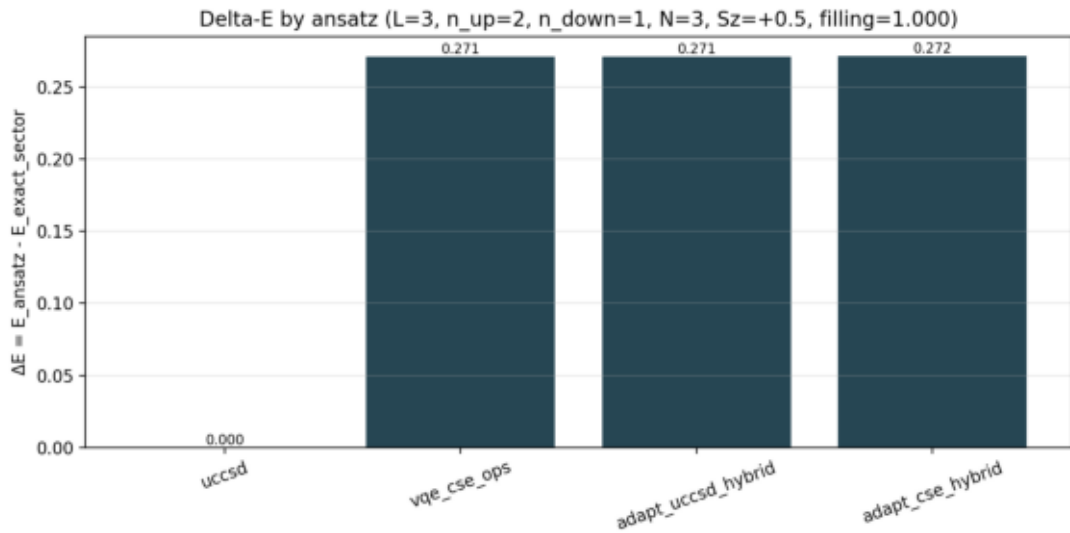
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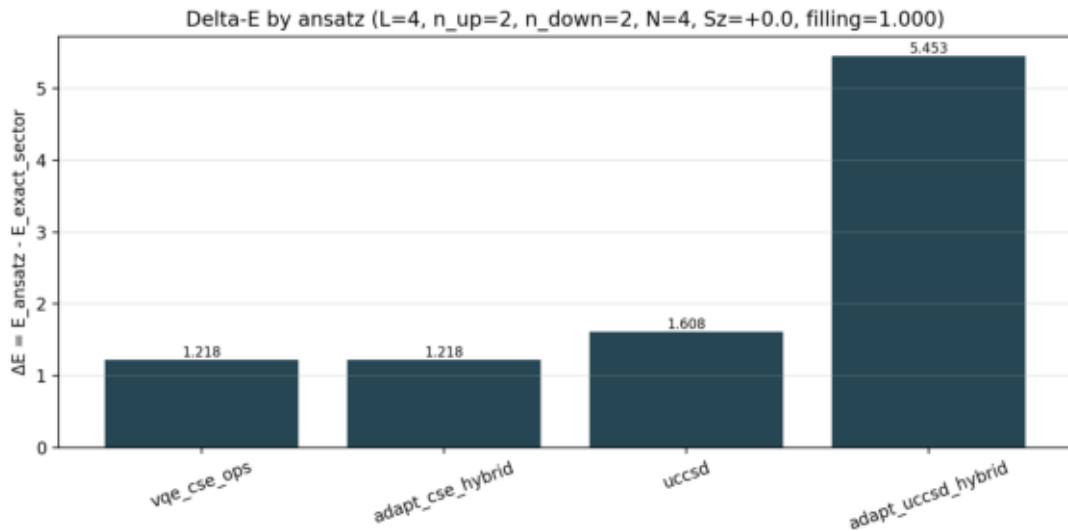
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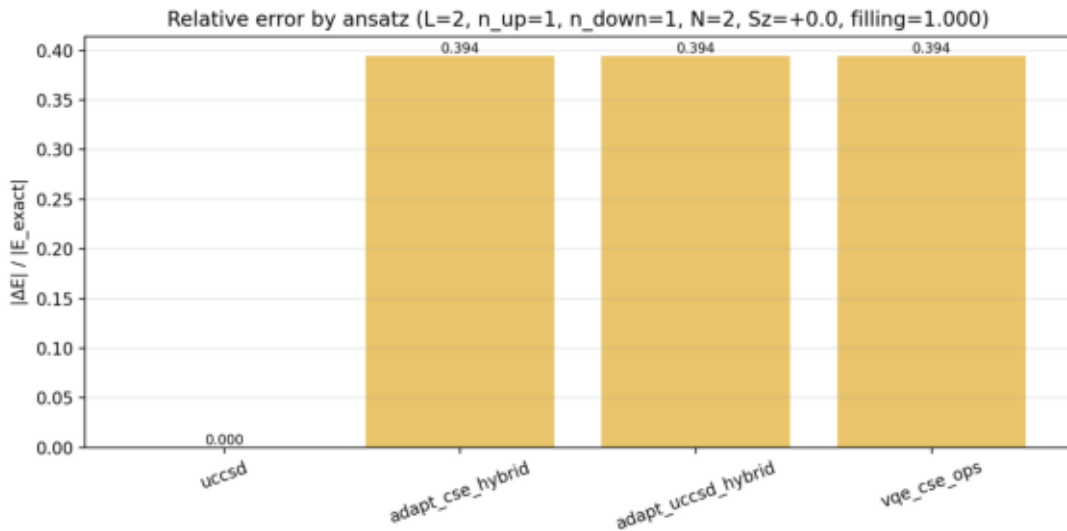
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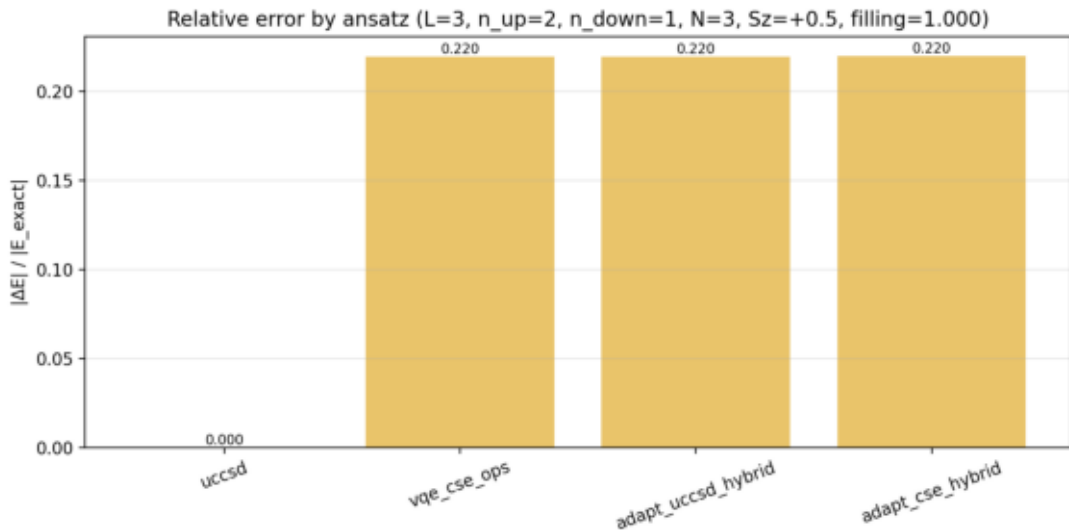
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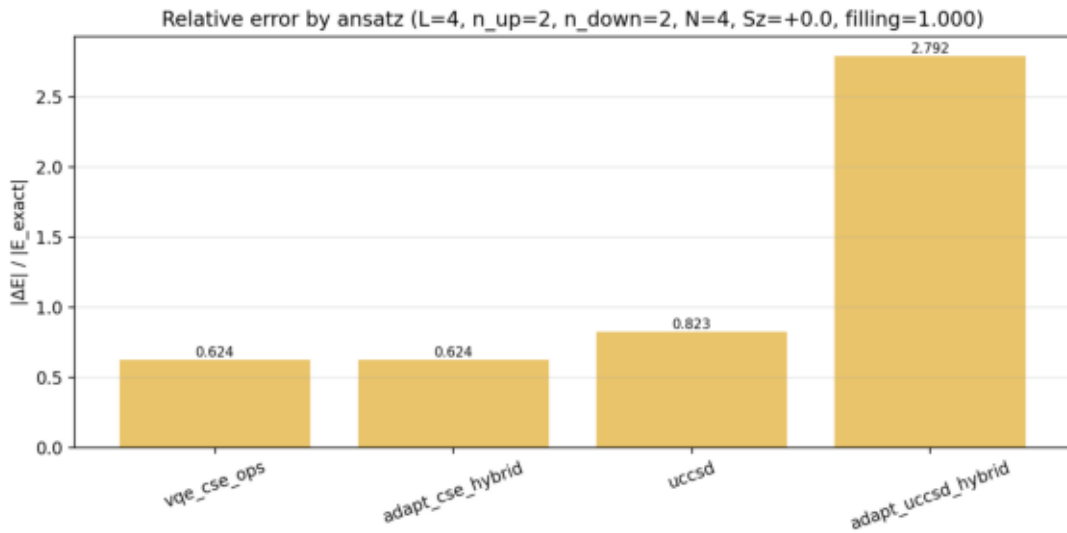
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runs/compare_vqe_L2_L3_L4_vqeparamsfix/delta_e_rel_hist_L3_Nup2_Ndown1.png



runs/compare_vqe_L2_L3_L4_vqeparamsfix/delta_e_rel_hist_L4_Nup2_Ndown2.png



runs/quicktest_L2_Nup1_Ndown1/adapt3d.png

