μ	tree	loop	total	exp.	Lattice	paper
Σm	−0.751	−0.511	−1.261⊕ {0.063, 0.050, 0.038, 0.025, 0.013, 0, −0.012, −0.025, −0.038, −0.050, −0.063}	−1.160±0.025	−0.88(8)	−0.861±0.040
$\Sigma 0$	0.579	0.022	0.600⊕ {−0.024, −0.020, −0.015, −0.011, −0.006, 0, 0.006, 0.012, 0.019, 0.026, 0.034}	None	None	0.838±0.091
Σp	1.908	0.554	2.462⊕ {−0.111, −0.090, −0.068, −0.046, −0.024, 0, 0.024, 0.050, 0.075, 0.102, 0.130}	2.458±0.010	2.27(16)	2.537±0.201
pr	1.908	0.635	2.542⊕ {−0.112, −0.091, −0.069, −0.046, −0.023, 0, 0.024, 0.048, 0.073, 0.098, 0.124}	2.793	2.4(2)	2.735±0.121
ne	−1.157	−0.776	−1.934⊕ {0.124, 0.099, 0.075, 0.050, 0.025, 0, −0.025, −0.050, −0.075, −0.101, −0.126}	−1.913	−1.59(17)	−1.956±0.103
Ξm	−0.751	−0.006	−0.757⊕ {0.004, 0.003, 0.003, 0.002, 0.001, 0, −0.001, −0.002, −0.003, −0.005, −0.006}	−0.651±0.080	−0.71(3)	−0.840±0.087
$\Xi 0$	−1.157	−0.279	−1.436⊕ {0.088, 0.072, 0.055, 0.037, 0.019, 0, −0.019, −0.039, −0.060, −0.081, −0.102}	−1.250±0.014	−1.32(4)	−1.690±0.142
Λ	−0.579	−0.096	−0.675⊕ {0.028, 0.022, 0.017, 0.011, 0.006, 0, −0.006, −0.012, −0.018, −0.025, −0.031}	−0.613±0.004	None	−0.867±0.074