

re2	tree	loop	total	Lattice	Exp.	paper
Σm	0.284628	<div> 10.133094 20.0849003 3−0.00325405 40.0331494 50.0560947 60.0101752 70.0740731 80.00655012 90.00111607 100.014146 110.00506271 </div>	0.699736	0.657 (58)	0.61±0.21	0.781±0.108
$\Sigma 0$	0	<div> 10.00317201 2−0.0117852 30.000352439 40.00679937 50.00544497 6−0.00660888 70.0264935 80.0024418 90.00172024 10−0.0132353 11−0.00504773 </div>	0.00974722	None	None	0
Σp	0.284628	<div> 10.139438 20.0613299 3−0.00254917 40.0467482 50.0669846 6−0.00304255 70.12706 80.0114337 90.00455656 10−0.0123246 11−0.00503274 </div>	0.71923	0.749 (72)	None	0.781±0.108
pr	0.235234	<div> 10.139161 20.0777246 3−0.00383749 40.0697791 50.0691515 6−0.0107773 70.141975 80.020706 90.00995746 10−0.0189248 11−0.00140185 </div>	0.728747	0.685 (66)	0.76±0.09	0.767±0.113
ne	0	<div> 1−0.136081 20.129801 30.00340649 4−0.0602704 5−0.0644445 60.0111996 7−0.0386557 8−0.00568291 9−0.00966189 100.0230927 110.00120712 </div>	−0.14609	−0.158 (33)	−0.116±0.002	−0.014±0.001
Ξm	0.369366	<div> 10.0208069 20.0797105 3−0.000852122 40.0146039 50.0231456 60.0144101 70.0540025 80.00356161 90.000496611 100.0155065 110.00665696 </div>	0.601415	0.502 (47)	None	0.767±0.113
$\Xi 0$	0	<div> 1−0.0167154 20.0509576 30.00102069 4−0.0200309 5−0.0298677 60.0125392 7−0.0293088 8−0.00174365 9−0.00285854 100.0157402 110.00540691 </div>	−0.0148605	0.082 (29)	None	0.014±0.008
Δ	0	<div> 1−0.0138549 20.0338811 30.0013036 4−0.0140776 5−0.0180547 60.00094365 7−0.00740106 8−0.000740769 9−0.00237239 100.00459775 110.000648134 </div>	−0.0151271	0.010 (9)	None	0