

rm2	tree	loop		total	Lattice	Exp.	paper
$\Sigma m$	0.22515	1 2 3 4 5 6 7 8 9 10 11	0.48099 0.00339656 0.0213298 0.0264614 0.158858 −0.0691233 0.00373023 0.0769779 0.0336518 −0.00415845 −0.0561521	0.901112	0.483 (49)	None	0.951±0.083
$\Sigma 0$	0.209138	1 2 3 4 5 6 7 8 9 10 11	0.0285297 −0.00293977 −0.00416179 0.0116359 0.0445396 0.0547108 0.0034236 0.0634422 0.119013 0.00834115 0.0826741	0.618346	0.432 (38)	None	0.851±0.102
$\Sigma p$	0.217422	1 2 3 4 5 6 7 8 9 10 11	0.262613 0.000338374 0.00902644 0.019306 0.103683 −0.00935563 0.00358223 0.070445 0.0748506 0.00187439 0.0108514	0.764637	0.466 (42)	None	0.885±0.094
pr	0.164542	1 2 3 4 5 6 7 8 9 10 11	0.224797 0.0025467 0.0098911 0.0263878 0.087877 0.0708519 0.00136684 0.0699447 0.0816023 0.00281683 0.0428265	0.78545	0.470 (48)	0.74±0.10	0.909±0.084
ne	0.101796	1 2 3 4 5 6 7 8 9 10 11	0.292596 −0.00533703 0.0111704 0.0303727 0.106624 0.101948 0.000385802 0.0256088 0.106215 0.00458041 0.0693703	0.84533	0.478 (50)	0.76±0.02	0.922±0.079
$\Xi m$	0.505083	1 2 3 4 5 6 7 8 9 10 11	0.110906 0.00552749 0.0152993 0.0201519 0.100286 −0.204322 0.00476898 0.0830597 0.0397321 −0.00773647 −0.138485	0.53427	0.336 (18)	None	0.840±0.109
$\Xi 0$	0.229869	1 2 3 4 5 6 7 8 9 10 11	0.0239125 −0.00196216 0.00902344 0.0145168 0.0616666 0.115996 0.00158487 0.0198685 0.0897817 0.00412439 0.088752	0.657134	0.384 (22)	None	0.871±0.099
$\Lambda$	0.222023	1 2 3 4 5 6 7 8 9 10 11	0.0538839 −0.00523521 0.0164596 0.0237007 0.0705185 0.0293557 −0.000134758 0.015491 0.142474 0.00289389 0.0480828	0.619513	0.347 (24)	None	0.852±0.103