

rm2	tree	loop	total	Lattice	Exp.	paper
$\Sigma m$	0.326733	0.739989	1.06672	0.483 (49)	None	$0.951\pm0.083$
$\Sigma \theta$	0.523594	0.225864	0.749458	0.432 (38)	None	$0.851\pm0.102$
$\Sigma p$	0.425574	0.481854	0.907428	0.466 (42)	None	$0.885\pm0.094$
pr	0.376496	0.533348	0.909844	0.470 (48)	$0.74\pm0.10$	$0.909\pm0.084$
ne	0.311421	0.653131	0.964552	0.478 (50)	$0.76\pm0.02$	$0.922\pm0.079$
$\Xi m$	0.597243	0.149112	0.746356	0.336 (18)	None	$0.840\pm0.109$
$\Xi \theta$	0.522328	0.239021	0.761349	0.384 (22)	None	$0.871\pm0.099$
$\Lambda$	0.495311	0.258391	0.753702	0.347 (24)	None	$0.852\pm0.103$