

μ	tree,uds	tree,u	tree,d	tree,s	loop,uds	loop,u	loop,d	loop,s	tree+loop,uds	tree+loop,u	tree+loop,d	tree+loop,s	quench,u	quench d	quench,s	valence,u	valence,d	valence,s	sea,u	sea,d	sea,s	quench+valence,u	quench+valence,d	quench+valence,s	tree+quench+valence,u	tree+quench+valence,d	tree+quench+valence,s	(Z-1)tree+loop,uds	(Z-1)tree+loop,u	(Z-1)tree+loop,d	(Z-1)tree+loop,s	(Z-1)tree+quench+valence,u	(Z-1)tree+quench+valence,d	(Z-1)tree+quench+valence,s	exprmt.	lattice	paper
Σm	-0.900	0	2.846	-0.145	-0.653	-0.506	1.327	-0.379	-1.230 ± 0	-0.506	3.150	-0.472	0	0.341	-0.150	0	1.137	-0.207	-0.506	-0.152	-0.022	0	1.478	-0.358	0	3.302	-0.450	-0.330	-0.506	0.304	-0.327	0	0.456	-0.306	-1.160±0.025	-0.88(8)	-0.861±0.040
$\Sigma 0$	0.522	1.423	1.423	-0.145	0.263	0.410	0.410	-0.379	0.598 ± 0	1.322	1.322	-0.472	0.236	0.236	-0.277	0.387	0.387	-0.108	-0.212	-0.212	0.006	0.623	0.623	-0.385	1.534	1.534	-0.478	0.075	-0.101	-0.101	-0.327	0.111	0.111	-0.333	None	None	0.838±0.091
Σp	1.945	2.846	0	-0.145	1.180	1.327	-0.506	-0.379	2.426 ± 0	3.150	-0.506	-0.472	0.341	0	-0.150	1.137	0	-0.207	-0.152	-0.506	-0.022	1.478	0	-0.358	3.302	0	-0.450	0.481	0.304	-0.506	-0.327	0.456	0	-0.306	2.458±0.010	2.27(16)	2.537±0.201
pr	1.945	2.846	-0.145	0	1.547	1.735	-1.168	-0.001	2.640 ± 0	3.335	-1.249	-0.001	0.852	-0.594	0	0.853	-0.371	0	0.030	-0.203	-0.001	1.705	-0.965	0	3.305	-1.046	0	0.695	0.489	-1.105	-0.001	0.459	-0.902	0	2.793	2.4(2)	2.735±0.121
ne	-1.045	-0.145	2.846	0	-1.357	-1.168	1.735	-0.001	-1.944 ± 0	-1.249	3.335	-0.001	-0.594	0.852	0	-0.371	0.853	0	-0.203	0.030	-0.001	-0.965	1.705	0	-1.046	3.305	0	-0.899	-1.105	0.489	-0.001	-0.902	0.459	0	-1.913	-1.59(17)	-1.956±0.103
Ξm	-0.900	0	-0.145	2.846	-0.058	0.060	-0.482	0.775	-0.747 ± 0	0.060	-0.592	2.954	0	-0.165	0.262	0	-0.309	0.500	0.060	-0.007	0.013	0	-0.474	0.762	0	-0.585	2.941	0.153	0.060	-0.448	0.108	0	-0.441	0.095	-0.651±0.080	-0.71(3)	-0.840±0.087
$\Xi 0$	-1.045	-0.145	0	2.846	-0.600	-0.482	0.060	0.775	-1.400 ± 0	-0.592	0.060	2.954	-0.165	0	0.262	-0.309	0	0.500	-0.007	0.060	0.013	-0.474	0	0.762	-0.585	0	2.941	-0.355	-0.448	0.060	0.108	-0.441	0	0.095	-1.250±0.014	-1.32(4)	-1.690±0.142
Λ	-0.522	0.378	0.378	1.945	-0.277	-0.119	-0.119	0.713	-0.630 ± 0	0.136	0.136	2.025	-0.087	-0.087	0.347	-0.058	-0.058	0.359	0.026	0.026	0.007	-0.145	-0.145	0.706	0.110	0.110	2.018	-0.107	-0.242	-0.242	0.080	-0.268	-0.268	0.073	-0.613±0.004	None	-0.867±0.074