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	0.456	0	-1.308	-0.061	0.676	0.564	-1.170	0.270	0.901±0.125	0.564	-1.815	0.240	0	-0.264	0.116	0	-1.080	0.137	0.564	0.173	0.017	0	-1.343	0.253	0	-1.989	0.223	0.445	0.564	-0.507	0.301	0	-0.680	0.284	None	0.483(49)	None
Σ0	0.424	1.402	1.402	0.131	0.409	0.649	0.649	-0.578	0.618±0.119	1.341	1.341	-0.514	0.387	0.387	-0.450	0.826	0.826	-0.140	-0.563	-0.563	0.012	1.212	1.212	-0.590	1.904	1.904	-0.526	0.194	-0.061	-0.061	-0.644	0.502	0.502	-0.656	None	0.432(38)	None
Σp	0.441	0.677	0	0.032	0.547	0.605	-0.292	-0.140	0.765±0.121	0.939	-0.292	-0.124	0.136	0	-0.060	0.559	0	-0.071	-0.090	-0.292	-0.009	0.695	0	-0.131	1.029	0	-0.115	0.324	0.262	-0.292	-0.155	0.352	0	-0.147	None	0.466(42)	None
pr	0.403	0.620	0.029	0	0.621	0.684	-0.495	0.000	0.785±0.120	0.937	-0.483	0.000	0.339	-0.253	0	0.342	-0.140	0	0.004	-0.102	0.000	0.681	-0.393	0	0.933	-0.381	0	0.382	0.317	-0.512	0.000	0.314	-0.410	0	0.74±0.10	0.470(48)	0.74±0.10
ne	0.250	-0.038	-0.826	0	0.744	0.659	-0.912	-0.000	0.845±0.124	0.644	-1.248	-0.000	0.338	-0.452	0	0.186	-0.455	0	0.135	-0.005	-0.000	0.524	-0.907	0	0.508	-1.244	0	0.596	0.682	-0.423	-0.000	0.547	-0.418	0	0.76±0.02	0.478(50)	0.76±0.02
Ξm	0.789	0	-0.105	-2.261	0.029	-0.115	0.669	-0.987	0.534±0.132	-0.115	0.601	-2.435	0	0.223	-0.350	0	0.453	-0.618	-0.115	-0.007	-0.019	0	0.676	-0.968	0	0.608	-2.416	-0.255	-0.115	0.707	-0.174	0	0.714	-0.155	None	0.336(18)	None
Ξ0	0.359	-0.055	0	-1.188	0.427	0.351	-0.061	-0.519	0.657±0.117	0.316	-0.061	-1.279	0.117	0	-0.184	0.238	0	-0.325	-0.004	-0.061	-0.010	0.355	0	-0.509	0.319	0	-1.269	0.298	0.371	-0.061	0	-0.091	0.375	0	-0.081	None	0.384(22)	None
Λ	0.417	0	-0.545	-0.545	-1.796	0.397	0.170	0.170	-1.023	0.620±0.118	-0.121	-0.121	-1.979	0.142	0.142	-0.532	0.067	0.067	-0.476	-0.040	-0.040	-0.015	0.210	0.210	-1.008	-0.081	-0.081	-1.965	0.203	0.425	0.425	-0.183	0.465	0.465	-0.168	None	0.347(24)	None