

Ge.loop.quench-sea-valence

term	Σm	$\Sigma 0$	Σp	pr	ne	Σm	$\Sigma 0$	Δ
u-quench	0.	0.0989372	0.153229	0.312488	0.156244	0.	0.0703498	0.120918
d-quench	0.153229	0.0989372	0.	0.156244	0.312488	0.0703498	0.	0.120918
s-quench	0.0766143	0.0989372	0.0766143	0.	0.	0.1407	0.1407	0.120918
u-di-valence	0.	0.23731	0.519266	0.431398	0.215699	0.	0.194187	0.197674
d-di-valence	0.519266	0.23731	0.	0.215699	0.431398	0.194187	0.	0.197674
s-di-valence	0.259633	0.23731	0.259633	0.	0.	0.388374	0.388374	0.197674
u-tot-valence	0.	0.336247	0.672494	0.743886	0.371943	0.	0.264537	0.318592
d-tot-valence	0.672494	0.336247	0.	0.371943	0.743886	0.264537	0.	0.318592
s-tot-valence	0.336247	0.336247	0.336247	0.	0.	0.529074	0.529074	0.318592
u-sea	0.	0.	0.	0.	0.	0.	0.	0.
d-sea	0.	0.	0.	0.	0.	0.	0.	0.
s-sea	0.	0.	0.	0.	0.	0.	0.	0.
u-loop.tot	0.	0.336247	0.672494	0.743886	0.371943	0.	0.264537	0.318592
d-loop.tot	0.672494	0.336247	0.	0.371943	0.743886	0.264537	0.	0.318592
s-loop.tot	0.336247	0.336247	0.336247	0.	0.	0.529074	0.529074	0.318592

Gm.loop.quench-sea-valence

term	Σm	$\Sigma 0$	Σp	pr	ne	Σm	$\Sigma 0$	Δ
u-quench	0.	0.259183	0.392216	0.740829	-0.464756	0.	-0.18545	-0.0802123
d-quench	0.392216	0.259183	0.	-0.464756	0.740829	-0.18545	0.	-0.0802123
s-quench	-0.153957	-0.276966	-0.153957	0.	0.	0.323275	0.323275	0.363673
u-di-valence	0.	0.350002	1.00426	0.732086	-0.31134	0.	-0.31738	-0.0551558
d-di-valence	1.00426	0.350002	0.	-0.31134	0.732086	-0.31738	0.	-0.0551558
s-di-valence	-0.204207	-0.110373	-0.204207	0.	0.	0.584927	0.584927	0.379114
u-tot-valence	0.	0.609185	1.39648	1.47291	-0.776096	0.	-0.50283	-0.135368
d-tot-valence	1.39648	0.609185	0.	-0.776096	1.47291	-0.50283	0.	-0.135368
s-tot-valence	-0.358164	-0.387339	-0.358164	0.	0.	0.908202	0.908202	0.742787
u-sea	-0.372582	-0.144786	-0.0950961	0.0443485	-0.133011	0.0555098	-0.009555	0.0359493
d-sea	-0.0950961	-0.144786	-0.372582	-0.133011	0.0443485	-0.009555	0.0555098	0.0359493
s-sea	-0.0171261	0.0120493	-0.0171261	0.00241022	0.00241022	0.0184999	0.0184999	0.0108255
u-loop.tot	-0.372582	0.4644	1.30138	1.51726	-0.909107	0.0555098	-0.512385	-0.0994187
d-loop.tot	1.30138	0.4644	-0.372582	-0.909107	1.51726	-0.512385	0.0555098	-0.0994187
s-loop.tot	-0.37529	-0.37529	-0.37529	0.00241022	0.00241022	0.926702	0.926702	0.753612