

Ge.loop.quench-sea-valence

term	Σm	$\Sigma 0$	Σp	pr	ne	Ξm	$\Xi 0$	Δ
u-quench	0.	0.126744	0.174006	0.174006	0.0870032	0.	0.0870032	0.126744
d-quench	0.174006	0.126744	0.	0.0870032	0.174006	0.0870032	0.	0.126744
s-quench	0.0870032	0.126744	0.0870032	0.	0.	0.174006	0.174006	0.126744
u-di-valence	0.	0.236417	0.552316	0.552316	0.276158	0.	0.276158	0.236417
d-di-valence	0.552316	0.236417	0.	0.276158	0.552316	0.276158	0.	0.236417
s-di-valence	0.276158	0.236417	0.276158	0.	0.	0.552316	0.552316	0.236417
u-tot-valence	0.	0.363161	0.726322	0.726322	0.363161	0.	0.363161	0.363161
d-tot-valence	0.726322	0.363161	0.	0.363161	0.726322	0.363161	0.	0.363161
s-tot-valence	0.363161	0.363161	0.363161	0.	0.	0.726322	0.726322	0.363161
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.	0.363161	0.726322	0.726322	0.363161	0.	0.363161	0.363161
d-loop.tot	0.726322	0.363161	0.	0.363161	0.726322	0.363161	0.	0.363161
s-loop.tot	0.363161	0.363161	0.363161	0.	0.	0.726322	0.726322	0.363161

Gm.loop.quench-sea-valence

term	Σm	$\Sigma 0$	Σp	pr	ne	Ξm	$\Xi 0$	Δ
u-quench	0.	0.429007	0.591722	0.591722	-0.407847	0.	-0.407847	-0.266044
d-quench	0.591722	0.429007	0.	-0.407847	0.591722	-0.407847	0.	-0.266044
s-quench	-0.407847	-0.665941	-0.407847	0.	0.	0.591722	0.591722	0.724161
u-di-valence	0.	0.295184	1.02589	1.02589	-0.298677	0.	-0.298677	0.00521653
d-di-valence	1.02589	0.295184	0.	-0.298677	1.02589	-0.298677	0.	0.00521653
s-di-valence	-0.298677	-0.125197	-0.298677	0.	0.	1.02589	1.02589	0.530341
u-tot-valence	0.	0.724191	1.61761	1.61761	-0.706524	0.	-0.706524	-0.260827
d-tot-valence	1.61761	0.724191	0.	-0.706524	1.61761	-0.706524	0.	-0.260827
s-tot-valence	-0.706524	-0.791138	-0.706524	0.	0.	1.61761	1.61761	1.2545
u-sea	-0.140451	-0.0558367	-0.140451	-0.140451	-0.140451	-0.140451	-0.140451	-0.0810377
d-sea	-0.140451	-0.0558367	-0.140451	-0.140451	-0.140451	-0.140451	-0.140451	-0.0810377
s-sea	-0.140451	-0.0558367	-0.140451	-0.140451	-0.140451	-0.140451	-0.140451	-0.0810377
u-loop.tot	-0.140451	0.668354	1.47716	1.47716	-0.846975	-0.140451	-0.846975	-0.341865
d-loop.tot	1.47716	0.668354	-0.140451	-0.846975	1.47716	-0.846975	-0.140451	-0.341865
s-loop.tot	-0.846975	-0.846975	-0.846975	-0.140451	-0.140451	1.47716	1.47716	1.17346