

Ge.loop.quench-sea-valence

term	Σm	$\Sigma \theta$	Σp	pr	ne	Ξm	$\Xi \theta$	Λ
u-quench	0.	0.122839	0.201328	0.361539	0.18077	0.	0.0936959	0.149054
d-quench	0.201328	0.122839	0.	0.18077	0.361539	0.0936959	0.	0.149054
s-quench	0.100664	0.122839	0.100664	0.	0.	0.187392	0.187392	0.149054
u-di-valence	0.	0.284272	0.612893	0.509634	0.254817	0.	0.247506	0.240758
d-di-valence	0.612893	0.284272	0.	0.254817	0.509634	0.247506	0.	0.240758
s-di-valence	0.306447	0.284272	0.306447	0.	0.	0.495013	0.495013	0.240758
u-tot-valence	0.	0.40711	0.814221	0.871173	0.435587	0.	0.341202	0.389812
d-tot-valence	0.814221	0.40711	0.	0.435587	0.871173	0.341202	0.	0.389812
s-tot-valence	0.40711	0.40711	0.40711	0.	0.	0.682405	0.682405	0.389812
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.	0.40711	0.814221	0.871173	0.435587	0.	0.341202	0.389812
d-loop.tot	0.814221	0.40711	0.	0.435587	0.871173	0.341202	0.	0.389812
s-loop.tot	0.40711	0.40711	0.40711	0.	0.	0.682405	0.682405	0.389812

Gm.loop.quench-sea-valence

term	Σm	$\Sigma \theta$	Σp	pr	ne	Ξm	$\Xi \theta$	Λ
u-quench	0.	0.331432	0.516253	0.841209	-0.490921	0.	-0.22657	-0.0903714
d-quench	0.516253	0.331432	0.	-0.490921	0.841209	-0.22657	0.	-0.0903714
s-quench	-0.192422	-0.337224	-0.192422	0.	0.	0.41964	0.41964	0.442935
u-di-valence	0.	0.395354	1.10621	0.816529	-0.346393	0.	-0.370203	-0.0648261
d-di-valence	1.10621	0.395354	0.	-0.346393	0.816529	-0.370203	0.	-0.0648261
s-di-valence	-0.241887	-0.133968	-0.241887	0.	0.	0.717818	0.717818	0.448872
u-tot-valence	0.	0.726786	1.62247	1.65774	-0.837314	0.	-0.596774	-0.155198
d-tot-valence	1.62247	0.726786	0.	-0.837314	1.65774	-0.596774	0.	-0.155198
s-tot-valence	-0.434309	-0.471192	-0.434309	0.	0.	1.13746	1.13746	0.891807
u-sea	-0.348164	-0.124851	-0.070431	0.0691771	-0.112978	0.066321	-0.00736348	0.0556612
d-sea	-0.070431	-0.124851	-0.348164	-0.112978	0.0691771	-0.00736348	0.066321	0.0556612
s-sea	-0.0147105	0.0221728	-0.0147105	0.00781139	0.00781139	0.0280946	0.0280946	0.0185813
u-loop.tot	-0.348164	0.601935	1.55203	1.72691	-0.950292	0.066321	-0.604137	-0.0995364
d-loop.tot	1.55203	0.601935	-0.348164	-0.950292	1.72691	-0.604137	0.066321	-0.0995364
s-loop.tot	-0.449019	-0.449019	-0.449019	0.00781139	0.00781139	1.16555	1.16555	0.910388