Ge.loop.quench−sea−valence

term	Σm	Σ0	Σp	pr	ne	Ξm	Ξ0	Λ
u-quench	0.	0.151375	0.211813	0.211813	0.105907	0.	0.105907	0.151375
d-quench	0.211813	0.151375	0.	0.105907	0.211813	0.105907	0.	0.151375
s-quench	0.105907	0.151375	0.105907	0.	0.	0.211813	0.211813	0.151375
u-di-valence	0.	0.280036	0.651009	0.651009	0.325505	0.	0.325505	0.280036
d-di-valence	0.651009	0.280036	0.	0.325505	0.651009	0.325505	0.	0.280036
s-di-valence	0.325505	0.280036	0.325505	0.	0.	0.651009	0.651009	0.280036
u-tot-valence	0.	0.431411	0.862822	0.862822	0.431411	0.	0.431411	0.431411
d-tot-valence	0.862822	0.431411	0.	0.431411	0.862822	0.431411	0.	0.431411
s-tot-valence	0.431411	0.431411	0.431411	0.	0.	0.862822	0.862822	0.431411
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.	0.431411	0.862822	0.862822	0.431411	0.	0.431411	0.431411
d-loop.tot	0.862822	0.431411	0.	0.431411	0.862822	0.431411	0.	0.431411
s-loop.tot	0.431411	0.431411	0.431411	0.	0.	0.862822	0.862822	0.431411

Gm.loop.quench−sea−valence

term	Σm	Σ0	Σp	pr	ne	Ξm	Ξ0	Λ
u-quench	0.	0.485169	0.683325	0.683325	−0.441958	0.	−0.441958	−0.276181
d-quench	0.683325	0.485169	0.	−0.441958	0.683325	−0.441958	0.	−0.276181
s-quench	−0.441958	−0.716177	−0.441958	0.	0.	0.683325	0.683325	0.806524
u-di-valence	0.	0.332565	1.1325	1.1325	−0.339834	0.	−0.339834	−0.00505714
d-di-valence	1.1325	0.332565	0.	−0.339834	1.1325	−0.339834	0.	−0.00505714
s-di-valence	−0.339834	−0.155793	−0.339834	0.	0.	1.1325	1.1325	0.60194
u-tot-valence	0.	0.817734	1.81582	1.81582	−0.781792	0.	−0.781792	−0.281239
d-tot-valence	1.81582	0.817734	0.	−0.781792	1.81582	−0.781792	0.	−0.281239
s-tot-valence	−0.781792	−0.871969	−0.781792	0.	0.	1.81582	1.81582	1.40846
u-sea	−0.127906	−0.0377294	−0.127906	−0.127906	−0.127906	−0.127906	−0.127906	−0.0652258
d-sea	−0.127906	−0.0377294	−0.127906	−0.127906	−0.127906	−0.127906	−0.127906	−0.0652258
s-sea	−0.127906	−0.0377294	−0.127906	−0.127906	−0.127906	−0.127906	−0.127906	−0.0652258
u-loop.tot	−0.127906	0.780004	1.68791	1.68791	−0.909699	−0.127906	−0.909699	−0.346464
d-loop.tot	1.68791	0.780004	−0.127906	−0.909699	1.68791	−0.909699	−0.127906	−0.346464
s-loop.tot	−0.909699	−0.909699	−0.909699	−0.127906	−0.127906	1.68791	1.68791	1.34324