

Ge.tot.

term	Σm	$\Sigma 0$	Σp	pr	ne	Ξm	$\Xi 0$	Δ
tree	-0.663753	0	0.663753	0.628057	0	-0.735463	0	0
loop	-0.336247	0	0.336247	0.371943	0	-0.264537	0	0
tot	-1.	0	1.	1.	0	-1.	0	0
exp.	-1	0	1	1	0	-1	0	0
diff	0	0	0	0	0	0	0	0

Ge.consti.

term	Σm	$\Sigma 0$	Σp	pr	ne	Ξm	$\Xi 0$	Δ
u-tree	0	0.663753	1.32751	1.25611	0.628057	0	0.735463	0.681408
d-tree	1.32751	0.663753	0	0.628057	1.25611	0.735463	0	0.681408
s-tree	0.663753	0.663753	0.663753	0	0	1.47093	1.47093	0.681408
u-loop	0	0.336247	0.672494	0.743886	0.371943	0	0.264537	0.318592
d-loop	0.672494	0.336247	0	0.371943	0.743886	0.264537	0	0.318592
s-loop	0.336247	0.336247	0.336247	0	0	0.529074	0.529074	0.318592
u-tot.	0	1.	2.	2.	1.	0	1.	1.
d-tot.	2.	1.	0	1.	2.	1.	0	1.
s-tot.	1.	1.	1.	0	0	2.	2.	1.

Gm.tot.

term	Σm	$\Sigma 0$	Σp	pr	ne	Ξm	$\Xi 0$	Δ
tree	-0.623606	0.370956	1.36552	1.29208	-0.702013	-0.690979	-0.822067	-0.380823
loop	-0.557086	0.279897	1.11688	1.31374	-1.11263	-0.101099	-0.668994	-0.284344
tot	-1.18069	0.650853	2.4824	2.60582	-1.81464	-0.792078	-1.49106	-0.665167
exp.	-1.16	0.6	2.458	2.79285	-1.91304	-0.6507	-1.25	-0.613
diff	0.0206912	-0.0508527	-0.0243965	0.187024	-0.0984001	0.141378	0.241061	0.0521667
per	-1.78373%	-8.47544%	-0.992536%	6.69652%	5.14364%	-21.727%	-19.2848%	-8.51006%

Gm.consti.

term	Σm	$\Sigma 0$	Σp	pr	ne	Ξm	$\Xi 0$	Δ
u-tree	0	0.994562	1.98912	1.88215	-0.111944	0	-0.131088	0.25937
d-tree	1.98912	0.994562	0	-0.111944	1.88215	-0.131088	0	0.25937
s-tree	-0.118307	-0.118307	-0.118307	0	0	2.20402	2.20402	1.40184
u-loop	-0.372582	0.4644	1.30138	1.51726	-0.909107	0.0555098	-0.512385	-0.0994187
d-loop	1.30138	0.4644	-0.372582	-0.909107	1.51726	-0.512385	0.0555098	-0.0994187
s-loop	-0.37529	-0.37529	-0.37529	0.00241022	0.00241022	0.926702	0.926702	0.753612
u-tot.	-0.372582	1.45896	3.29051	3.39941	-1.02105	0.0555098	-0.643473	0.159951
d-tot.	3.29051	1.45896	-0.372582	-1.02105	3.39941	-0.643473	0.0555098	0.159951
s-tot.	-0.493597	-0.493597	-0.493597	0.00241022	0.00241022	3.13073	3.13073	2.15545