

## Ge.tot.

term	$\Sigma m$	$\Sigma 0$	$\Sigma p$	pr	ne	$\Sigma m$	$\Sigma 0$	$\Lambda$
tree	-0.568589	0	0.568589	0.568589	0	-0.568589	0	0
loop	-0.431411	0	0.431411	0.431411	0	-0.431411	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	$\Sigma m$	$\Sigma 0$	$\Sigma p$	pr	ne	$\Sigma m$	$\Sigma 0$	$\Lambda$
u-tree	0	0.568589	1.13718	1.13718	0.568589	0	0.568589	0.568589
d-tree	1.13718	0.568589	0	0.568589	1.13718	0.568589	0	0.568589
s-tree	0.568589	0.568589	0.568589	0	0	1.13718	1.13718	0.568589
u-loop	0	0.431411	0.862822	0.862822	0.431411	0	0.431411	0.431411
d-loop	0.862822	0.431411	0	0.431411	0.862822	0.431411	0	0.431411
s-loop	0.431411	0.431411	0.431411	0	0	0.862822	0.862822	0.431411
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	$\Sigma m$	$\Sigma 0$	$\Sigma p$	pr	ne	$\Sigma m$	$\Sigma 0$	$\Lambda$
tree	-0.534198	0.317771	1.16974	1.16974	-0.635542	-0.534198	-0.635542	-0.317771
loop	-0.344676	0.563234	1.47114	1.47114	-1.12647	-0.344676	-1.12647	-0.563234
tot	-0.878874	0.881005	2.64088	2.64088	-1.76201	-0.878874	-1.76201	-0.881005
exp.	-1.16	0.6	2.458	2.79285	-1.91304	-0.6507	-1.25	-0.613
diff	-0.281126	-0.281005	-0.182885	0.151963	-0.151032	0.228174	0.512011	0.268005
per	24.235%	-46.8342%	-7.44039%	5.44113%	7.89485%	-35.0659%	-40.9609%	-43.7203%

## Gm.consti.

term	$\Sigma m$	$\Sigma 0$	$\Sigma p$	pr	ne	$\Sigma m$	$\Sigma 0$	$\Lambda$
u-tree	0	0.851969	1.70394	1.70394	-0.101345	0	-0.101345	0.216426
d-tree	1.70394	0.851969	0	-0.101345	1.70394	-0.101345	0	0.216426
s-tree	-0.101345	-0.101345	-0.101345	0	0	1.70394	1.70394	1.16974
u-loop	-0.127906	0.780004	1.68791	1.68791	-0.909699	-0.127906	-0.909699	-0.346464
d-loop	1.68791	0.780004	-0.127906	-0.909699	1.68791	-0.909699	-0.127906	-0.346464
s-loop	-0.909699	-0.909699	-0.909699	-0.127906	-0.127906	1.68791	1.68791	1.34324
u-tot.	-0.127906	1.63197	3.39185	3.39185	-1.01104	-0.127906	-1.01104	-0.130038
d-tot.	3.39185	1.63197	-0.127906	-1.01104	3.39185	-1.01104	-0.127906	-0.130038
s-tot.	-1.01104	-1.01104	-1.01104	-0.127906	-0.127906	3.39185	3.39185	2.51298