Ge.loop.quench-sea-valence ne Ξm ΞQ u-quench 0. 0.0757106 0.100924 0.24824 0.12412 0.0468499 0.0920442 d-quench 0.100924 0.0757106 0.12412 0.24824 0.0468499 0.0920442 0.0504618 0.0504618 0.0936997 0.0920442 s-auench 0.0757106 0.0936997 0.427689 0.18044 u-di-valence 0.188596 0.36088 0.142977 0.153464 d-di-valence 0.427689 0.188596 0.18044 0.36088 0.142977 0.153464 s-di-valence 0.213844 0.188596 0.213844 0.285953 0.285953 0.153464 u-tot-valence 0.264306 0.528613 0.60912 0.30456 0.189826 0.245508 d-tot-valence 0.528613 0.264306 0.30456 0.60912 0.189826 0.245508 s-tot-valence 0.264306 0.264306 0.264306 α. α. 0.379653 0.379653 0.245508 u-sea 0. 0. 0. 0. 0. 0. 0. d-sea s-sea 0. 0. 0.528613 u-loop.tot 0.264306 0.60912 0.30456 0.189826 0.245508 0.528613 0.30456 0.60912 d-loop.tot 0.264306 0. 0.189826 0.245508 s-loop.tot 0.264306 0.264306 0.264306 0.379653 0.379653 0.245508 Gm.loop.quench-sea-valence term u-auench 0.188886 0.282599 0.649218 -0.443427 -0.143875 -0.0660484 d-auench 0.282599 0.188886 -0.443427 0.649218 -0.143875 -0.0660484 s-quench -0.120412-0.210874-0.1204120. 0.233597 0.233597 0.280851 u-di-valence 0. 0.29986 0.902778 0.660889 -0.248871 0. -0.251209 -0.0431063 d-di-valence 0.902778 0.29986 0. -0.248871 0.660889 -0.251209 0. -0.0431063 s-di-valence -0.156405 -0.0871643 -0.156405 0.450772 0.450772 0.303502 0.488746 1.18538 1.31011 -0.692298 -0.395084 -0.109155 u-tot-valence

-0.692298

0.0208818

-0.145406

-0.000771366

1.28923

-0.837704

-0.000771366

1.31011

0.145406

-0.0208818

-0.000771366

-0.837704

1.28923

-0.000771366

-0.395084

0.684369

0.0470241

-0.00746546

-0.000709377

0.0470241

-0.402549

0.68366

-0.109155

0.584352

0.0190772

0.0190772

0.00533198

-0.0900775

-0.0900775

0.589684

0.684369

-0.00746546

0.0470241

-0.000709377

-0.402549

0.0470241

0.68366

d-tot-valence

s-tot-valence

d-sea

s-sea

u-loop.tot

d-loop.tot

s-loop.tot

1.18538

-0.276817

-0.379372

-0.137707

-0.0161902

-0.379372

1.04767

-0.293007

0.488746

-0.298039

-0.154597

-0.154597

0.00503127

0.334149

0.334149

-0.293007

-0.276817

-0.137707

-0.379372

-0.0161902

1.04767

-0.379372

-0.293007