Ge.loop.quench-sea-valence pr ne Ξm ΞQ u-quench 0. -0.0280585 0.0623067 0.204588 0.102294 0. 0.0363481 0.0459101 d-quench 0.0623067 -0.0280585 0.102294 0.204588 0.0363481 0. 0.0459101 0.0311534 -0.0280585 0.0311534 0.0726962 0.0726962 0.0459101 s-auench α. a. 0.318199 0.154774 u-di-valence 0.255747 0.389515 0.159099 0.11438 d-di-valence 0.389515 0.255747 0.159099 0.318199 0.11438 α. 0.154774 s-di-valence 0.194757 0.255747 0.194757 0.228759 0.228759 0.154774 u-tot-valence 0.227689 0.451822 0.522787 0.261394 0.150728 0.200684 d-tot-valence 0.451822 0.227689 0.261394 0.522787 0.150728 0.200684 s-tot-valence 0.225911 0.227689 0.225911 α. a. 0.301455 0.301455 0.200684 u-sea 0. 0. 0. 0. 0. 0. 0. 0. d-sea s-sea

0.522787

0.261394

0.505475

-0.382348

0.671745

-0.13033

1.17722

-0.512677

-0.118678

-0.255479

-0.0197385

1.05854

-0.768157

-0.0197385

0.261394

0.522787

-0.382348

0.505475

-0.13033

0.671745

-0.512677

1.17722

-0.255479

-0.118678

-0.0197385

-0.768157

1.05854

-0.0197385

0.150728

0.301455

-0.133034

0.185628

0.

-0.103244

0.410306

-0.236278

0.595934

-0.0670167

-0.0782205

-0.0253463

-0.0670167

-0.314499

0.570588

0.150728

0.

0.301455

0.200684

0.200684

0.200684

-0.062035

-0.062035

0.21049

0.0832622

0.0832622

0.298055

0.0212272

0.0212272

0.508545

-0.140428

-0.140428

-0.0251765

-0.119201

-0.119201

0.483368

-0.133034

0.185628

-0.103244

0.

0.410306

-0.236278

0.595934

-0.0782205

-0.0670167

-0.0253463

-0.314499

-0.0670167

0.570588

0.451822

0.

0.225911

0.185202

0.

-0.0859219

0.928609

0.

-0.110174

1.11381

-0.196095

-0.198777

-0.477109

-0.0369431

0.915034

-0.477109

-0.233039

0.227689

0.227689

0.227689

-0.0103255

-0.0103255

-0.0874988

0.398998

0.398998

-0.171246

0.388672

0.388672

-0.258744

-0.162699

-0.162699

0.01841

0.225974

0.225974

-0.240334

u-loop.tot

d-loop.tot

s-loop.tot

term

u-auench

d-quench

s-quench

u-di-valence

d-di-valence

s-di-valence

u-tot-valence

d-tot-valence

s-tot-valence

d-sea

s-sea

u-loop.tot

d-loop.tot

s-loop.tot

0.

0.451822

0.225911

0.185202

-0.0859219

0.

0.928609

-0.110174

1.11381

-0.196095

-0.477109

-0.198777

-0.0369431

-0.477109

0.915034

-0.233039

Gm.loop.quench-sea-valence