$ar{\eta}$ table	$ar{\eta}_{\mathrm{same}}$	$ar{\eta}_{ m diff}^{ m close}$	$ar{\eta}_{ m diff}^{ m far}$
$ \pm 1\rangle$ basis	$\frac{2}{3\sqrt{3}} = 0.3849$	0.6507	0.8328
$ +/-\rangle$ basis (no correlations)	0.7110	0.6828	0.6828
$ +/-\rangle$ basis (full correlations)	$\frac{4}{3\sqrt{3}} = 0.7698$?	?

Degeneracy formulae :

- no degeneracies : $\bar{\eta} = \frac{1}{4} \bar{\eta}_{\mathrm{same}}$
- 1x2x1 / {1,1,0} planes : $\bar{\eta}=\frac{1}{4}\bar{\eta}_{\rm same}+\frac{1}{4}\bar{\eta}_{\rm diff}^{\rm far}$
- $\begin{array}{l} --2\mathrm{x}2\ /\ \{1,0,0\}\ \mathrm{planes}: \bar{\eta} = \frac{1}{4}\bar{\eta}_{\mathrm{same}} + \frac{1}{4}\bar{\eta}_{\mathrm{diff}}^{\mathrm{close}} \\ --3\mathrm{x}1\ /\ \langle 1,1,1\rangle\ \mathrm{directions}: \bar{\eta} = \frac{1}{4}\bar{\eta}_{\mathrm{same}} + \frac{2}{4}\bar{\eta}_{\mathrm{diff}}^{\mathrm{far}} \end{array}$
- 4x0 / $\langle 1,0,0 \rangle$ directions : $\bar{\eta} = \frac{1}{4} \bar{\eta}_{same} + \frac{2}{4} \bar{\eta}_{diff}^{close} + \frac{1}{4} \bar{\eta}_{diff}^{far}$