Ordinate scales are % relative standard deviation and nu-bar.
Abscissa scales are energy (eV).

Correlation Matrix

\( \Delta \nu / \nu \) vs. E for \(^{253}\text{Cf}(\text{total } \nu)\)

- Ordinate scales are % relative standard deviation and nu-bar.
- Abscissa scales are energy (eV).

Correlation Matrix

- \(-1.0\) to \(1.0\)

\(0.0\) to \(0.2\)

\(0.2\) to \(0.4\)

\(0.4\) to \(0.6\)

\(0.6\) to \(0.8\)

\(0.8\) to \(1.0\)
Ordinate scale is % relative standard deviation.
Abscissa scales are energy (eV).

Δν/ν vs. E for $^{253}$Cf(total ν)

Δν/ν vs. E for $^{253}$Cf(delayed ν)

Correlation Matrix

Abscissa scales are energy (eV).
Ordinate scale is % relative standard deviation.
Abscissa scales are energy (eV).

Δν/ν vs. E for 253\textsuperscript{Cf}(total ν)

Correlation Matrix

Abscissa scales are energy (eV).

ordinate scale is % relative standard deviation.
Ordinate scales are % relative standard deviation and nu-bar.
Abscissa scales are energy (eV).

Correlation Matrix

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</table>

$\nu$ vs. $E$ for $^{253}\text{Cf}$(delayed $\nu$)

$\Delta \nu / \nu$ vs. $E$ for $^{253}\text{Cf}$(delayed $\nu$)