Ordinate scales are % relative standard deviation and nu-bar.

Abscissa scales are energy (eV).

Correlation Matrix

Chart 1: \( \Delta \nu/\nu \) vs. \( E \) for \( ^{246}\text{Pu}(\text{total } \nu) \)

Abscissa scales are energy (eV).

Correlation Matrix
$\Delta \nu/\nu$ vs. $E$ for $^{246}\text{Pu}$(total $\nu$)

Abscissa scales are energy (eV).

Ordinate scale is % relative standard deviation.

Abscissa scales are energy (eV).

$\Delta \nu/\nu$ vs. $E$ for $^{246}\text{Pu}$(delayed $\nu$)

Correlation Matrix

$-1.0$ to $1.0$
$\Delta \nu/\nu$ vs. E for $^{246}\text{Pu}(\text{total } \nu)$

Abscissa scales are energy (eV).

Ordinate scale is % relative standard deviation.

Correlation Matrix

-0.8, -0.6, -0.4, -0.2, 0.0
Ordinate scales are % relative standard deviation and nu-bar.
Abscissa scales are energy (eV).

**Correlation Matrix**

-1.0 -0.8 -0.6 -0.4 -0.2 0.0
1.0 0.8 0.6 0.4 0.2 0.0
\[ \Delta \nu / \nu \text{ vs. } E \text{ for } ^{246}\text{Pu(prompt } \nu) \]

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

Correlation Matrix

Abscissa scales are energy (eV).

Correlation Matrix

Abscissa scales are energy (eV).