$$\text{sigma/A} = (Z*\text{sigma\_p} + (A-Z)*\text{sigma\_n} + Z*\text{sigma\_gl})/A$$
$$\text{sigma\_avg} = (\text{sigma\_p} + \text{sigma\_n}) / 2$$
$$\textbf{sigma\_iso/A} = \textbf{sigma\_avg} + \textbf{sigma\_gl/2}$$

Nuebar CC

gSeagen

genhen