

^{186}W

Aston identified the stable tungsten isotope ^{186}W in 1930 at the Cavendish Laboratory in Cambridge as reported in “Constitution of Tungsten” (1930As03). “Tungsten proves to have four isotopes, of which the strongest two give lines of practically identical intensity.”

Adapted from reference (2010Fr08)

1930As03 F. W. Aston, *Nature* **126**, 913 (1930).

2010Fr08 A. Fritsch, J. Q. Ginepro, M. Heim, A. Schuh *et al.*, *At. Data Nucl. Data Tables* **96**, 315 (2010).

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