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A. Bodansky, Nuclear Energy, AIP Press IAEA, Wien, Nuclear power Performance and Safety [81] D.R. Lide (ed.), CRC Handbook of Chemistry and

<http://www.sciencedirect.com/science/article/pii/S1573428504800644>

Review. From the reviews: [the Editors] have displayed a comprehensive vision far more exhaustive than any of the existing books on nuclear chemistry and/or

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<https://www.scribd.com/doc/272743325/99-881-0001-0001-Combat-Systems-Vol-1-Sensor-Elements-Part-I>

Nuclear fission produces energy for nuclear power and drives elements, however, those isotopes that have an org/chemistry In nuclear fission,

http://www.digplanet.com/wiki/Nuclear_fission

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