

References:

1. O. Manuel, D. D. Sabu (1977) "Strange xenon, extinct superheavy elements, and the solar neutrino puzzle", *Science* **195**, 208-209.
2. R. V. Ballad, L. L. Oliver, R. G. Downing, O. K. Manuel (1979) "Isotopes of tellurium, xenon, and krypton in Allende retain record of nucleosynthesis", *Nature* **277**, 615-620.
3. D. D. Sabu, O. K. Manuel (1980) "Noble gas anomalies and synthesis of the chemical elements", *Meteoritics* **15**, 117-138.
4. O. K. Manuel (1981) "Heterogeneity in isotopic and elemental compositions of meteorites: Proof of local element synthesis", *Geokhimiya* **12**, 1776-1800.
5. O. K. Manuel, Golden Hwaung (1983) "Solar abundance of the elements", *Meteoritics* **18**, 209-222.
6. O. Manuel, S. Friberg (2003) "Composition of the solar interior: Information from isotope ratios", in *Proceedings of 2002 SOHO 12 /GONG + 2002, Local and Global Helioseismology: The Present and Future* (Editor: Huguet Lacoste, ESA SP-517 SOHO/GONG, Noordwijk, The Netherlands) 345-348.
<http://www.umn.edu/~om/abstracts2002/soho-gong2002.pdf>
<http://www.umn.edu/~om/abstracts2002/soho-gong2002.ps>
7. P. K. Kuroda, W. A. Myers (1996) "Iodine-129 and plutonium-244 in the early solar system", *Radiochim. Acta* **77**, 15-20.
8. W. H. Harkins (1917) "The evolution of the elements and the stability of complex atoms", *J. Am. Chem. Soc.* **39**, 856-879.
9. O. Manuel, C. Bolon, A. Katragada, M. Insall (2002) "Attraction and repulsion of nucleons: Sources of stellar energy", *J. Fusion Energy* **19**, 93-98.
<http://www.umn.edu/~om/abstracts/jfeinterbetnuc.pdf>
<http://www.umn.edu/~om/abstracts/jfeinterbetnuc.ps>
10. O. Manuel, E. Miller, A. Katragada (2003) "Neutron repulsion confirmed as energy source", *J. Fusion Energy* **20**, 197-201.
<http://www.umn.edu/~om/abstracts2003/jfe-neutronrep.pdf>
<http://www.umn.edu/~om/abstracts2003/jfe-neutronrep.ps>
11. R. Davis, Jr., D. S. Harmer, K. C. Hoffman (1968) "Search for neutrinos from the Sun", *Physical Rev. Lett.* **20**, 1205-1209.