

Abstract Submitted
for the APR14 Meeting of
The American Physical Society

Advanced radiation protection? ROBERT JONES, Emporia State University — In order to have radiation-free nuclear reactions (the purported LENRs) it would be necessary that “...one could fractionate large MeV quanta into millions or even billions of smaller quanta.” (P. L. Hagelstein, *Infinite Energy*, issue 112, page 12, 2013). See also my sci.physics.fusion post of 1 April 2004 and *Kan. Sci. Teacher*, vol. 7, 12, 1990. If one had such a mechanism it might be even more important for use as general radiation shielding.

Robert Jones
Emporia State University

Date submitted: 18 Jan 2014

Electronic form version 1.4