

Further evidence of nuclear reactions in the Pd/D lattice: emission of charged particles

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In our above-mentioned paper, we describe a model that results in the generation of low-energy neutrons. We find that Widom and Larsen have done a thorough mathematical treatment that describes one mechanism to create such low-energy neutrons. This mathematical treatment has been described in the following reference:

Widom A, Larsen L (2006) Ultra low momentum neutron catalyzed nuclear reactions on metallic hydride surfaces. *Eur Phys J C* 46:107–111.

We regret the omission of this reference.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00114-007-0221-7>

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