Maruhn–Greiner Maximum of Uranium Fission for Confirmation of Low Energy Nuclear Reactions LENR via a Compound Nucleus with Double Magic Numbers

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Published online: 21 August 2007
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Erratum to: J Fusion Energ (2007) 26(4)
DOI 10.1007/s10894-007-9080-7

On the fifth page of this article, right column, second paragraph, the third sentence should read:

But calculating the gravitational attraction for the deuteron masses at the 2 pm distance arrives at values of about 10 times higher energy density than the thermal motion at room temperature.

The online version of the original article can be found under doi: [10.1007/s10894-007-9080-7](https://doi.org/10.1007/s10894-007-9080-7).

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