Correction to: A New Vision for Fusion Energy Research: Fusion Rocket Engines for Planetary Defense

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The original version of this article unfortunately contained a mathematical error in page 2 and in Ref. [39].

The sentence, “It was named C/2013 A1 (at 56 km/s, 0.7 km in diameter, weighing 3×10^8 metric Tons, it had *4 billion megatons of kinetic energy*).” should read as “It was named C/2013 A1 (at 56 km/s, 0.7 km in diameter, weighing 3×10^8 metric Tons, it had *140,000 megatons of kinetic energy*).”

Reference

39. REN21—Renewable Energy Policy Network for the 21st Century Renewables 2012—Global Status Report (2012), <https://selectra.co.uk/sites/selectra.co.uk/files/pdf/GSR2012.pdf>

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