

**Erratum: Neutron capture cross sections on ^{138}Ba , $^{140,142}\text{Ce}$, $^{175,176}\text{Lu}$, and ^{181}Ta at 30 keV:
Prerequisite for investigation of the ^{176}Lu cosmic clock
[Phys. Rev. C 21, 534 (1980)]**

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Concerning the solar Hf and Zr abundances we are indebted to Professor Anders who drew our attention to his revised values contained in the review article of V. Trimble, Rev. Mod. Phys. 47, 877 (1975). For Hf he quotes 0.15 atoms/ 10^6 Si which is still larger by a factor of 1.67 than the present value. Renormalizing his Zr abundance by this factor (provided the Zr/Hf abundance ratio is correct) one obtains $N(\text{Zr}) = (9 \pm 5)$ atoms/ 10^6 Si which is in excellent agreement with his best current estimate of 9.6 atoms/ 10^6 Si (E. Anders, private communication).

Reference 23 should be read: B. J. Allen and D. D. Cohen, Aust. J. Phys. 32, 447 (1979).

**Erratum: Intranuclear cascade calculation of high-energy heavy-ion interactions
[Phys. Rev. C 20, 2227 (1979)]**

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Figure 13 as shown in the paper was calculated assuming an experimental efficiency of 60% as mentioned in the text. The "Note added in proof" which appears on page 2241 should be ignored.

Reference 3 should read: T. D. Lee and G. C. Wick, Phys. Rev. D 9, 2291 (1974).