

Correction

Correction: Oks, E. A Possible Explanation of the Proton Radius Puzzle Based on the Second Flavor of Muonic Hydrogen Atoms. *Foundations* 2022, 2, 912–917

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There was an error/misprint in the original publication [1] in the right side of Equation (7). The correct right side should have been as follows:

$$bR_p^2\{16\beta^{3/2}/R_p^\beta - \epsilon(32\beta^{1/2}R_p^{1-\beta/2}/10) + \epsilon^2[16R_p^2/(100\beta^{1/2})]\} \quad (7)$$

The subsequent numerical results are correct. They were based on the correct Equation (7) without the misprints.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Oks, E. A Possible Explanation of the Proton Radius Puzzle based on the Second Flavor of Muonic Hydrogen Atoms. *Foundations* **2022**, *2*, 912–917. [[CrossRef](#)]

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