

Erratum to “The masses of charged leptons and quarks from superposition self-interference of their Dirac fields” by Gerald Rosen

Editorial erratum

CEJP Editorial

Received 1 November 2010; accepted 3 November 2010

**Abstract:** The original version of the article was published in Central European Journal of Physics 9, 45-48 (2011), DOI: 10.2478/s11534-010-0061-5. Unfortunately, due to an editorial processing error the original version of this article contains a mistake in Eq. (5). Here we display the corrected version of this equation.

**PACS (2008):** 12.15.Ff, 11.30.Na, 11.30.Cp, 99.10.-x

**Keywords:** fermions • masses • self-inteferece • Dirac fields • erratum  
© Versita Sp. z o.o.

$$\begin{aligned} \lambda_{1,k} &= 0, \\ \lambda_{\frac{2}{3},k} &= 1 + 2 \bmod_3(k + 2), \\ \lambda_{\frac{1}{3},k} &= 1 + \bmod_3(k + 1). \end{aligned} \quad (5)$$

References

[1] G. Rosen, Cent. Eur. J. Phys. 9, 45 (2011)