## PHYSICAL REVIEW D **91,** 119903(E) (2015)

## Publisher's Note: Radiated power and radiation reaction forces of coherently oscillating charged particles in classical electrodynamics [Phys. Rev. D 91, 096006 (2015)]

Pardis Niknejadi, John M. J. Madey, and Jeremy M. D. Kowalczyk (Received 1 June 2015; published 9 June 2015)

DOI: 10.1103/PhysRevD.91.119903 PACS numbers: 04.40.Nr, 52.40.Fd, 52.59.Ye, 99.10.Fg

This paper was published online on 20 May 2015 with an error in an inline equation on page 4. On page 4, the second line under Eq. (3) should read as "radiated by the two electrons is  $\frac{4e^2\ddot{x}_0^2}{3c^3}$  which is used to ...." The paper has been corrected as of 1 June 2015. The text is correct in the printed version of the journal.