**Publisher's Note: Impedance studies of 2D
azimuthally symmetric devices of finite length
[Phys. Rev. ST Accel. Beams 17, 021001 (2014)]**

N. Biancacci, V. G. Vaccaro, E. Métral, B. Salvant, M. Migliorati, and L. Palumbo
(Received 7 April 2014; published 10 April 2014)

DOI: [10.1103/PhysRevSTAB.17.049901](https://doi.org/10.1103/PhysRevSTAB.17.049901)

PACS numbers: 52.59.Bi, 29.27.-a, 03.50.De, 99.10.Fg

This paper was published online on 12 February 2014 with an error in the text on page 2. On page 2, the sixth and seventh lines after Eq. (3b) should read as “the left-hand side is obtained integrating on the volume V a positive definite function, while the result of the right-hand side....” The paper has been corrected online as of 7 April 2014.

Published by the American Physical Society under the terms of the [Creative Commons Attribution 3.0 License](https://creativecommons.org/licenses/by/3.0/). Further distribution of this work must maintain attribution to the author(s) and the published articles title, journal citation, and DOI.