

Erratum to: Multipole-based modal analysis of gate-defined quantum dots in graphene

S. Mohsen Raeis-Zadeh^a and Safieddin Safavi-Naeini

CIARS, Department of Electrical and Computer Engineering, University of Waterloo, N2L 3G1 Waterloo, Canada

Received 3 October 2013

Published online 28 October 2013 – © EDP Sciences, Società Italiana di Fisica, Springer-Verlag 2013

Eur. Phys. J. B 86: 295 (2013)

In this article a problem occurred with Figure 1. The right Figure 1 is:

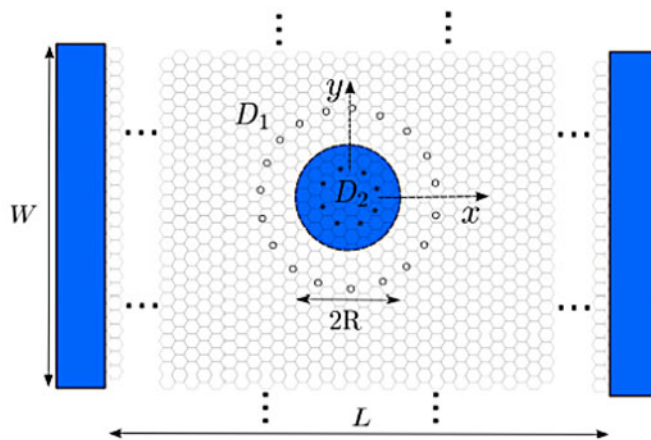


Fig. 1. Gate-defined quantum dot structure of graphene. The left and right blue rectangles are the metallic leads. The solutions of the multiple multipole method is valid when $L \rightarrow \infty$ and $W \rightarrow \infty$.

The publisher apologizes for this inconvenience.

^a e-mail: mo.raezzadeh@gmail.com