

Publisher's Note: Pressure and kinetic energy transport across the cavity mouth in resonating cavities

Original

Publisher's Note: Pressure and kinetic energy transport across the cavity mouth in resonating cavities / Bailey, P.; Abba', A.; Tordella, Daniela. - In: PHYSICAL REVIEW E, STATISTICAL, NONLINEAR, AND SOFT MATTER PHYSICS. - ISSN 1539-3755. - ELETTRONICO. - 87:1(2013), p. 019905. [10.1103/PhysRevE.87.019905]

Availability:

This version is available at: 11583/2847947 since: 2020-10-08T13:44:51Z

Publisher:

AMER PHYSICAL SOC, ONE PHYSICS ELLIPSE, COLLEGE PK, MD 20740-3844 USA

Published

DOI:10.1103/PhysRevE.87.019905

Terms of use:

openAccess

This article is made available under terms and conditions as specified in the corresponding bibliographic description in the repository

Publisher copyright

(Article begins on next page)

**Publisher's Note: Pressure and kinetic energy transport across the cavity mouth
in resonating cavities [Phys. Rev. E **87**, 013013 (2013)]**

Peter Roger Bailey, Antonella Abbá, and Daniela Tordella
(Received 25 January 2013; published 31 January 2013)

DOI: [10.1103/PhysRevE.87.019905](https://doi.org/10.1103/PhysRevE.87.019905)

PACS number(s): 47.15.Rq, 47.27.ek, 47.27.wj, 99.10.Fg

This paper was published online on 14 January 2013 with a conversion error on page 2. On page 2, the fifth line of the left-hand column should read as “range [25,2900], a three order of magnitude drop was...”. The paper has been corrected as of 28 January 2013. The text is correct in the printed version of the journal.