RETRACTION NOTE

Retraction Note to: A novel approach for free vibration of circular/annular sector plates using Reddy's third order shear deformation theory

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**Retraction Note to: Meccanica (2015) 50:2325–2351
DOI 10.1007/s11012-015-0158-4**

The Editor in Chief has decided to retract this article for reasons of redundant (duplicate) publication. The article was examined following the COPE guidelines with regard to suspected redundant publication in a published manuscript. Several passages and figures in the article have been used without proper attribution and acknowledgement. The most original source papers are:

International Journal of Mechanical Sciences
Volume 79, February 2014, Pages 1–14
Accurate approach implementation in vibration analysis of thick sector plates
Mehdi Es'haghi
doi:[10.1016/j.ijmecsci.2013.11.007](https://doi.org/10.1016/j.ijmecsci.2013.11.007)

International Journal of Mechanical Sciences
Volume 56, Issue 1, March 2012, Pages 35–49
Benchmark solution for transverse vibration of annular Reddy plates

H. Bisadic, M. Es'haghia, H. Roknib, M. Ilkhanic
doi:[10.1016/j.ijmecsci.2011.12.007](https://doi.org/10.1016/j.ijmecsci.2011.12.007)

Composite Structures
Volume 92, Issue 6, May 2010, Pages 1333–1351
An exact analytical solution for freely vibrating piezoelectric coupled circular/annular thick plates using Reddy plate theory
Sh. Hosseini-Hashemia, M. Es'haghia, H. Rokni Damavandi Taherb
doi:[10.1016/j.compstruct.2009.11.006](https://doi.org/10.1016/j.compstruct.2009.11.006)

Journal of Sound and Vibration
Volume 329, Issue 16, 2 August 2010, Pages 3382–3396
Exact closed-form frequency equations for thick circular plates using a third-order shear deformation theory
Sh. Hosseini-Hashemia, M. Es'haghia, H. Rokni Damavandi Taherb, M. Fadaiea
doi:[10.1016/j.jsv.2010.02.024](https://doi.org/10.1016/j.jsv.2010.02.024)

The author does not agree to this retraction.

The online version of the original article can be found under doi:[10.1007/s11012-015-0158-4](https://doi.org/10.1007/s11012-015-0158-4).

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