RETRACTION NOTE



Retraction Note to: Chaotic simulation of the multi-phase reinforced thermo-elastic disk using GDQM

M. S. H. Al-Furjan^{1,2} · Mostafa Habibi^{3,4} · Alireza rahimi⁵ · Guojin Chen¹ · Hamed Safarpour⁶ · Mehran Safarpour⁵ · Abdelouahed Tounsi⁷

Published online: 9 June 2023 © Springer-Verlag London Ltd., part of Springer Nature 2023

Retraction Note to:

Engineering with Computers (2020) 38:219–242 https://doi.org/10.1007/s00366-020-01144-2

The Editor in Chief has retracted this article because of significant overlap with previously-published articles by the same group of authors [1, 2]. Additionally, the Publisher's investigation found evidence of attempts to subvert the peer review process. M. S. H. Al-Furjan, Mostafa Habibi, Hamed Safarpour and Abdelouahed Tounsi do not agree to this retraction. Alireza Rahimi, Guojin Chen and Mehran Safarpour have not responded to correspondence from the Editor about this retraction.

References

- Al-Furjan MSH, Habibi M, Chen G, Safarpour H, Safarpour M, Tounsi A (2020) Chaotic oscillation of a multi-scale hybrid nanocomposites reinforced disk under harmonic excitation via GDQM. Compos Struct 252:112737. https://doi.org/10.1016/j.compstruct. 2020.112737
- Al-Furjan MSH, Habibi M, Jung DW, Chen G, Safarpour M, Safarpour H (2021) Chaotic responses and nonlinear dynamics of the graphene nanoplatelets reinforced doubly-curved panel. Eur J Mech A/Solids 85:104091. https://doi.org/10.1016/j.euromechsol.2020.104091

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s00366-020-01144-2.

- Mostafa Habibi mostafahabibi@duytan.edu.vn
- Abdelouahed Tounsi tou_abdel@yahoo.com

Alireza rahimi a_rahimi@modares.ac.ir

Guojin Chen Chenguojin@163.com

Hamed Safarpour Hamed_safarpor@yahoo.com

Mehran Safarpour M_safarpour@modares.ac.ir

School of Mechanical Engineering, Hangzhou Dianzi University, Hangzhou 310018, China

- School of Materials Science and Engineering, State Key Laboratory of Silicon Materials, Zhejiang University, Hangzhou 310027, China
- Institute of Research and Development, Duy Tan University, Da Nang 550000, Vietnam
- Faculty of Electrical-Electronic Engineering, Duy Tan University, Da Nang 550000, Vietnam
- Department of Mechanical Engineering, Faculty of Engineering, Tarbiat Modares University, Tehran, Iran
- Department of Mechanics, Faculty of Engineering, Imam Khomeini International University, Qazvin, Iran
- Oivil Engineering Department, Faculty of Technology, Material and Hydrology Laboratory, University of Sidi Bel Abbes, Sidi Bel Abbes, Algeria

