Editorial note to Mech. Sci., 10, 553–560, 2019 https://doi.org/10.5194/ms-10-553-2019-editorial-note © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.





Editorial note to "Stress state of a polygonal plate having a central circular hole with two linear cracks in the small physical non-linear condition" published in Mech. Sci., 10, 553–560, 2019

Guangbo Hao^{1,i} and Andreas Müller^{2,i}

¹School of Engineering-Electrical and Electronic Engineering, University College Cork, Cork, Ireland
²Institute of Robotics, JKU Johannes Kepler University, Austria
ⁱMS executive editors

Correspondence: Guangbo Hao (g.hao@ucc.ie) and Andreas Müller (a.mueller@jku.at)

Published: 8 March 2022

This editorial note is a statement from the executive editors alerting readers that the integrity of the above-published work is substantially undermined owing to the fact that the subject study had been published by Prof. Kuliyev in his book (titled "Physical Non-linear problems of elasticity theory" in 2010, Baku, Azerbaijan). This published paper has therefore been retracted.

The subject study is claimed to be a collaborative work of Prof. Eyvazof (first author of the paper) and his deceased advisor Prof. Kuliyev from 1992 as a part of Prof. Eyvazov's application to professorship in Azerbaijan. Prof. Eyvazov later quit his professorship application and left Azerbaijan. Prof. Eyvazof was unaware of the situation of this published book and therefore published this work in *Mechanical Sciences*, with Mecit Öge as the corresponding author.

The executive editors of *Mechanical Sciences* would like to thank the reader who raised serious concern about the published work to ensure the integrity of all published papers in *Mechanical Sciences*. We ask all readers and authors to keep supporting our journal.