

## **Personal Information**

**Email:** varli@metu.edu.tr

**Web:** <https://avesis.metu.edu.tr/varli>

## **International Researcher IDs**

ScholarID: 9ZisH00AAAAJ

ORCID: 0000-0003-3549-5886

Publons / Web Of Science ResearcherID: AAZ-9029-2020

ScopusID: 1601372536000

Yoksis Researcher ID: 198818

## **Education Information**

Doctorate, Middle East Technical University, Graduate School of Natural and Applied Sciences, Mühendislik Bilimleri (Dr), Turkey 2015 - Continues

Postgraduate, Middle East Technical University, Faculty of Engineering, Department of Engineering Sciences, Turkey 2012 - 2015

## **Dissertations**

Postgraduate, Analysis of stress in a solid cylinder with periodic heat generation, Middle East Technical University, Faculty of Engineering, Department of Engineering Sciences, 2015

## **Academic Titles / Tasks**

Research Assistant, Middle East Technical University, Faculty of Engineering, Department of Engineering Sciences, 2014 - Continues

## **Articles Published in Other Journals**

### **I. Analytical solutions to orthotropic variable thickness disk problems**

ERASLAN A. N., Kaya Y., VARLI E.

PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSITESI MUHENDISLIK BILIMLERI DERGISI, vol.22, no.1, pp.24-30, 2016 (ESCI)

### **II. Elastic Response of a Heat Generating Rod at a Variable Generation Rate**

ERASLAN A. N., VARLI E.

International Journal of Advances in Engineering Science and Technology, vol.4, no.2, pp.73-83, 2015 (Peer-Reviewed Journal)

## **Refereed Congress / Symposium Publications in Proceedings**

### **I. Dış Yüzey Sıcaklığı Zamanla Değişen Silindirin Elastik-Plastik Analitik Çözümü**

ERASLAN A. N., APATAY T., VARLI E.

19. Ulusal Mekanik Kongresi, Turkey, 24 - 28 August 2015

II. **Elastic Response of Heat Generating Rod at a Variable Generating Rate**

ERASLAN A. N., VARLI E.

International Conference on Numerical Analysis and Applied Mathematics (ICNAAM), Rhodes, Greece, 22 - 28 September 2014, vol.1648

## **Metrics**

Publication: 4

Citation (WoS): 2

H-Index (WoS): 1