

Lect. PhD FATİH GÜVEN

Personal Information

Office Phone: [+90 312 504 0469](tel:+903125040469)

Email: fatihguven@hacettepe.edu.tr

Web: <https://avesis.hacettepe.edu.tr/fatihguven>

Education Information

Doctorate, Akdeniz University, Institute Of Science, -, Turkey 2012 - 2018

Postgraduate, Akdeniz University, Institute Of Science, -, Turkey 2008 - 2011

Undergraduate, Akdeniz University, Faculty Of Engineering, Department Of Mechanical Engineering, Turkey 2004 - 2008

Foreign Languages

English, C1 Advanced

Academic Titles / Tasks

Lecturer, Hacettepe University, Başkent Osb Teknik Bilimler Myo, Makina Ve Metal Teknolojileri Bölümü, 2019 -
Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Utilizing Piezo Acoustic Sensors for the Identification of Surface Roughness and Textures
KURŞUN K., GÜVEN F., ERSOY H.
SENSORS, vol.22, no.12, 2022 (Peer-Reviewed Journal)

Articles Published in Other Journals

- I. Determination of Global Research Activities in Mechanical Engineering via Bibliometric Analysis
Güven F., Demirkale B.
ARCHIVE OF MECHANICAL ENGINEERING, vol.65, no.1, pp.171-188, 2018 (Peer-Reviewed Journal)
- II. Kinetik Enerji Geri Kazanım Sistemlerinin Elektrikli Araçlarda Kullanımının İncelenmesi
DEMİRKALE B., GÜVEN F.
SAKARYA UNIVERSITY JOURNAL OF SCIENCE, vol.21, no.6, pp.1550-1557, 2017 (Peer-Reviewed Journal)
- III. Elektrikli Araçların Tasarımında Malzeme Seçiminin Önemi
GÜVEN F., RENDE H.
Mühendis ve Makina, vol.58, no.689, pp.81-95, 2017 (Peer-Reviewed Journal)
- IV. SIKI GEÇME BAĞLANTILARINDA MALZEMEYE BAĞLI YÜZEY PÜRÜZLÜLÜĞÜ KAYIP KATSAYISININ BELİRLENMESİ
Rende H., Güven F.
Mühendis ve Makina, vol.56, no.665, pp.46-52, 2015 (Peer-Reviewed Journal)

V. KALIPLARDA UYGULANABİLECEK BAKIMLAR VE BAKIM YÖNETİMİ

GÜVEN F.

Mühendis ve Makina, vol.52, no.663, pp.60-63, 2011 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. Influence of Surface Roughness on Preload of Bolted Connections

RENDE H., GÜVEN F., MEŞHUR B.

8th International Advanced Technologies Symposium, 19 - 21 October 2017, pp.3120-3123

II. Influence of Contact Pressure on Surface Roughness Losses in Shrink Fitted Joints

GÜVEN F., RENDE H.

8th International Advanced Technologies Symposium, 19 - 21 October 2017, pp.3115-3119

III. SIKI GEÇME BAĞLANTILARINDA YÜZYEY PÜRÜZLÜLÜĞÜ KAYBI

Rende H., Güven F.

VI. Makina Tasarım ve İmalat Teknolojileri Kongresi, Konya, Turkey, 22 - 23 October 2011

Metrics

Publication: 13

Citation (WoS): 3

Citation (Scopus): 3

H-Index (WoS): 1

H-Index (Scopus): 1