

Lect. EMRAH HARMANCI

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: KAM-7074-2024

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Education Information

Postgraduate, Van Yüzüncü Yil University, Fen Bilimleri Enstitüsü, Makine Mühendisliği (YI) (Tezli), Turkey 2016 - 2018

Undergraduate, Hatay Mustafa Kemal University, Mühendislik Fakültesi, Makine Mühendisliği Bölümü, Turkey 2002 - 2009

Dissertations

Postgraduate, VAN VE HAKKARI BÖLGELERİNDE RÜZGAR POTANSİYELİNİN BELİRLENMESİ, Van Yüzüncü Yil University, Fen Bilimleri Enstitüsü, Makine Mühendisliği (YI) (Tezli), 2018

Research Areas

Engineering and Technology

Academic Titles / Tasks

Lecturer, Hakkari University, Çölemerik Meslek Yüksekokulu, Elektronik Ve Otomasyon Bölümü, 2014 - Continues

Courses

Associate Degree

Termik Santraller, Associate Degree, 2014 - 2015

Hidrolik ve Pnömatik, Associate Degree, 2014 - 2015

Yenilenebilir Enerji Kaynakları, Associate Degree, 2014 - 2015

Published journal articles indexed by SCI, SSCI, and AHCI

1. Estimation of target station data using satellite data and deep learning algorithms

Yayla S., HARMANCI E.

Papers Published in Refereed Scientific Meetings

- I. **Investigation and Evaluation of the Electromagnetic Field Effects at Hakkâri University Zeynel Bey Campus**
Yüzer E. Ö., Şit S., Harmancı E., Erduman A., Bozkurt A., Soyvural Y., Taş E.
V. International Anatolian Scientific Research Congress, Hakkari, Turkey, 21 - 23 July 2023, pp.1449-1459
- II. **Wind Potential Analysis for Hakkari Central Region**
HARMANCI E., YAYLA S.
Machines.Tecnologies. Materials 2018, 12 - 15 September 2018
- III. **Hakkari İli Rüzgar Hızı Potansiyelinin Yapay Sinir Ağları Metodu İle Belirlenmesi**
YAYLA S., HARMANCI E.
ULIBTK'17 21. Ulusal Isı Bilimi ve Tekniği Kongresi, Çorum, Turkey, 13 - 16 September 2017

Supported Projects

HARMANCI E., Project Supported by Higher Education Institutions, VAN VE HAKKARİ BÖLGELERİNDE RÜZGAR POTANSİYELİNİN BELİRLENMESİ, 2017 - 2018

Metrics

Publication: 4

Citation (WoS): 1

Citation (Scopus): 2

H-Index (WoS): 1

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