

Res. Asst. PhD Fatih Uludağ

Personal Information

Office Phone: [+90 444 506 5233](tel:+904445065233) Extension: 21

Office Phone: [+90 432 444 5065](tel:+904324445065) Extension: 23321

Email: fatihuludag@yyu.edu.tr

Web: <https://avesis.yyu.edu.tr/fatihuludag>

Address: Yüzüncü Yıl Üniversitesi BBAUM

Education Information

Doctorate, Van Yüzüncü Yıl University, Fen Bilimleri Enstitüsü, İstatistik, Turkey 2014 - 2023

Postgraduate, Van Yüzüncü Yıl University, Fen Bilimleri Enstitüsü, İstatistik, Turkey 2011 - 2014

Undergraduate, Istanbul University, Faculty Of Science, Turkey 2005 - 2010

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Postgraduate, Doğuran çekirdekli HILBERT uzaylarında bazı diferansiyel denklemlerin nümerik çözümleri, Van Yüzüncü Yıl University, Fen Bilimleri Enstitüsü, İstatistik Abd, 2014

Research Areas

Computer Sciences, Artificial Intelligence, Computer Learning and Pattern Recognition, Computer Learning, Engineering and Technology

Academic Titles / Tasks

Research Assistant, Van Yüzüncü Yıl University, Fen Fakültesi, İstatistik, 2012 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- Numerical solution of time-fractional nonlinear PDEs with proportional delays by homotopy perturbation method**

Sakar M. G., Uludağ F., Erdoğan F.

APPLIED MATHEMATICAL MODELLING, vol.40, pp.6639-6649, 2016 (SCI-Expanded)

Articles Published in Other Journals

I. MARBLE CLASSIFICATION USING DEEP NEURAL NETWORKS

CANAYAZ M., ULUDAĞ F.

European Journal of Technique, vol.10, no.1, pp.52-63, 2020 (Peer-Reviewed Journal)

II. Sezgisel Yöntemler ile Eğitilmiş Uyarlamalı Sinirsel Bulanık Mantık Sistemlerinin Sınıflandırma Problemlerine Etkisi

Canayaz M., Uludağ F.

Veri Bilimi, vol.1, no.1, pp.36-44, 2018 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. E-Learning Expectations, Readiness and Satisfaction Levels for Pedagogical Proficiency Students

Ayata F., Biçek E., Uludağ F., Görentaş M. B.

ECSAC'18 European Conference on Science, Art & Culture, Antalya, Turkey, 19 - 22 April 2018, pp.70

Supported Projects

Canayaz M., Özdağ R., Uludağ F., Project Supported by Higher Education Institutions, Yapay Zeka ve Derin Öğrenme Uygulamaları Geliştirme, 2018 - 2021

Çelik H. E., Uludağ F., Çavuş H., Şensoy S., Tanhan F., Hamzadayı A., Van M. H., Canayaz M., Özdağ R., ÇELİK İ., et al., Project Supported by Higher Education Institutions, Uluslararası Veri Bilimi Makine Öğrenme ve İstatistik Konferansı DMS2019, 2019 - 2019

Metrics

Publication: 5

Citation (WoS): 65

Citation (Scopus): 96

H-Index (WoS): 1

H-Index (Scopus): 1