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International Researcher IDs

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Education Information

Doctorate, Eskişehir Osmangazi University, Fen Bilimleri Enstitüsü, Fen Bil.Enst.Md.Lüğü, Turkey 2021 - Continues

Postgraduate, Eskişehir Osmangazi University, Mühendislik-Mimarlık Fakültesi, Bilgisayar Mühendisliği, Turkey 2019 - 2021

Undergraduate, Eskişehir Osmangazi University, Mühendislik-Mimarlık Fakültesi, Bilgisayar Mühendisliği, Turkey 2012 - 2017

Dissertations

Postgraduate, Ülkesel Ekmeklik Buğday Alımı için Derin Öğrenme Tabanlı Buğday Sınıflandırma, Eskişehir Osmangazi University, Fen Bilimleri Enstitüsü, 2020

Research Areas

Computer Vision, Artificial Intelligence, Computer Learning and Pattern Recognition, Pattern Recognition and Image Processing, Neural Networks, Software

Academic Titles / Tasks

Research Assistant, Eskişehir Osmangazi University, Mühendislik-Mimarlık Fakültesi, Bilgisayar Mühendisliği, 2020 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

I. Classification of wheat varieties with image-based deep learning

Ceyhan M., Kartal Y., Özkan K., Seke E.

MULTIMEDIA TOOLS AND APPLICATIONS, vol.83, no.4, pp.9597-9619, 2024 (SCI-Expanded)

Articles Published in Other Journals

I. Explication of the Remote Education Through Department Statistics: ESOGU-CENG Case Study

CEYHAN M., KARTAL Y., BOZKURT KESER S., OKYAY S., ADAR N.

International Journal of Multidisciplinary Studies and Innovative Technologies, vol.6, no.1, pp.71-76, 2022 (Peer-Reviewed Journal)

II. GÖRÜNTÜ DOSYALARININ ŞİFRELENEREK GÜVENLİ ŞEKİLDE SAKLANMASI

Ceyhan M., Yolaçan E. N.

Eskişehir Osmangazi Üniversitesi Mühendislik ve Mimarlık Fakültesi Dergisi, vol.29, no.1, pp.28-42, 2021 (Peer-Reviewed Journal)

III. ÜLKESEL EKMEKLİK BUĞDAY ALIM BAREMİNDE EKMEKLİK BUĞDAY ÇEŞİTLERİNİN AYRIMI: YAPAY ZEKA DESTEKLİ ÖRÜNTÜ TANIMA UYGULAMALARININ KULLANILABİLİRLİĞİ

Karaduman Y., Belen S., Olgun M., Ceyhan M., Kartal Y., Özkan K.

Research Journal of Biology Sciences, vol.13, no.2, pp.45-59, 2020 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. Eartquake Assistance Platform

GÜREL U., CEYHAN M.

ATLAS 11. INTERNATIONAL CONGRESS ON ADVANCED SCIENTIFIC STUDIES AND INTERDISCIPLINARY RESEARCH, Marrakush, Morocco, 16 - 18 January 2024

II. Radiomic Feature Exraction in Cancer-Specific Predictive Modeling

CEYHAN M., GÜREL U.

ATLAS 11. INTERNATIONAL CONGRESS ON ADVANCED SCIENTIFIC STUDIES AND INTERDISCIPLINARY RESEARCH, Marrakush, Morocco, 16 - 18 January 2024

III. Explication of the Remote Education Through Department Statistics: ESOGU-CENG Case Study

Ceyhan M., Kartal Y., Bozkurt Keser S., Okyay S., Adar N.

ISAS2022 - 5th International Symposium on Innovative Approaches in Smart Technologies, Eskişehir, Turkey, 27 May 2022

IV. The Prediction of Student Grades Using Collaborative Filtering in a Course Recommender System

Ceyhan M., Okyay S., Kartal Y., Adar N.

IEEE 5th International Symposium on Multidisciplinary Studies and Innovative Technologies (ISMSIT2021), Ankara, Turkey, 21 October 2021, pp.177-181

V. Derin Öğrenme ile Yazılım Hata Tespiti

KARTAL Y., CEYHAN M., ÖZKAN K.

4th International Conference on Data Science and Applications, 04 June 2021

Metrics

Publication: 10

Citation (WoS): 3

Citation (Scopus): 6

H-Index (WoS): 1

H-Index (Scopus): 2