



ARTIFICIAL INTELLIGENCE STUDIES

BAŞ EDİTÖR / EDITOR-IN-CHIEF

Murat DÖRTERLER

Gazi University, Türkiye

e-mail: dörterler@gazi.edu.tr

YARDIMCI EDİTÖRLER / ASSOCIATE EDITORS-IN-CHIEF

Harun GÖKÇE

Gazi University, Türkiye

e-mail: harungokce@gazi.edu.tr

Mehmet ŞİMŞEK

National Defense University, Türkiye

e-mail: mehmet.simsek@msu.edu.tr

ALAN EDİTÖRLERİ / SECTION EDITORS

Alper ALTUNÇEKİÇ

Gazi University, Türkiye

Aydın KAYA

Hacettepe University, Türkiye

İbrahim Alper DOĞRU

Gazi University, Türkiye

Murat UÇAR

İzmir Bakırçay University, Türkiye

M. Hanifi CALP

Hacı Bayram Veli University, Türkiye

EDİTÖR KURULU ÜYELERİ / EDITORIAL BOARD MEMBERS

Adem TEKEREK

Gazi University, Türkiye

Jonathan C. BORG

Malta University, Malta

Afrim GJELAJ

Prishtina University, Kosovo

Souheila BOUDOUDA

Abdelhamid Mehri Constantine 2 University, Algeria

Alaettin UÇAN

Tiga Information Technologies, Türkiye

Rafet DURGUT

Bandırma University, Türkiye

Ali Seydi KEÇELİ

Hacettepe University, Türkiye

Rajesh KALURI

Vellore Institute of Technology, India

Hanane ZITOUNI

Abdelhamid Mehri Constantine 2 University, Algeria

Şakir TAŞDEMİR

Selçuk University, Türkiye

Ismail ŞAHİN

Gazi University, Türkiye

Ümit ATİLA

Gazi University, Türkiye

TASARIM VE SAYFA DÜZENİ EDİTÖRÜ / DESIGNER AND LAYOUT EDITOR

Safa DÖRTERLER

Kütahya Dumlupınar University, Türkiye

DİL EDİTÖRÜ / LANGUAGE EDITOR

Neslihan TOP

Gazi University, Türkiye

CORRESPONDENCE ADDRESS :

Gazi Akademik Yayıncılık
Mustafa Kemal Mah. 2118 Cad. No:4C/140 Çankaya/Ankara
Tel: +90-312-9113311 Fax: +90-312-9113312
e-mail: ainstudies@gmail.com

Artificial Intelligence Studies has been published two issues per year

CONTENTS

RESEARCH ARTICLES

<i>AI-Guided Optimal Trajectory Selection in Stereotactic Brain Biopsy</i> Emrullah Şahin, Muhammed Fatih Talu	01-19
<i>A Systematic Review on Evolution, Challenges, and Future Trajectories of Endpoint Security: Integrating Zero Trust and Federated Learning Perspectives</i> Oudoum Ali Houmed, Onur Ceran	20-37
<i>Beyond Diagnosis: Cross-Dataset Evaluation of Risk Factors for Thyroid Cancer Recurrence</i> Mehmet Ali Dursun, Pınar Özen Kavas	38-69
<i>Natural Language Processing Approach to Time Management for Meetings and Lectures: From Audio Recordings to Summary Listening</i> Asude Kosova, Soydan Serttaş	70-87
<i>Multi-Class Electronic Waveform Recognition: Comparative Analysis of Classification Performances of Machine Learning Methods</i> Celalettin Arslan, Volkan Kaya	88-99