

Lect. OSMAN CAN ÇETLENBİK

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: PCT-8718-2025

Education

Postgraduate, Isparta University Of Applied Sciences, Lisansüstü Eğitim Enstitüsü, Turkey 2023 - 2025

Undergraduate, Suleyman Demirel University, Mühendislik Ve Doğa Bilimleri Fakültesi, Bilgisayar Mühendisliği Bölümü, Turkey 2018 - 2022

Dissertations

Postgraduate, Kripto para piyasasındaki al sat sinyallerinde açıklanabilir yapay zeka kullanılması, Isparta University Of Applied Sciences, Lisansüstü Eğitim Enstitüsü, 2025

Research Areas

Avesis Research Areas: Computer Sciences, Information Security and Reliability, Hardware Security, Software Security, Text/Document Processing, Automated Problem Solving, Theorem Proving and Logical Reasoning, Neural Networks, Operating Systems, Programming Languages, Software Engineering

WoS Research Areas: Computer Science Artificial Intelligence, Computer Science Cybernetics

Scopus Research Areas: Computer Networks and Communications, Multidisciplinary, Multidisciplinary

Academic Positions

Lecturer, Manisa Celal Bayar University, Manisa Teknik Bilimler Meslek Yüksekokulu, İstatistik, 2026 - Present

Lecturer, Kütahya Dumlupınar University, Simav Meslek Yüksekokulu , Bilgisayar Teknolojileri, 2025 - 2026

Lecturer, Dogus University, 2025 - 2025

Academic and Administrative Experience

Deputy Director of the Center, Manisa Celal Bayar University, Bilgisayar Uygulama ve Araştırma Merkezi, 2026 - Present

Courses

Associate Degree

Yapay Zekâ ve Uygulamaları, Associate Degree, 2025-2026
Yapay Zekâ, Associate Degree, 2025-2026
Açık Kaynak İşletim Sistemi, Associate Degree, 2025-2026
Web Editörü, Associate Degree, 2025-2026
Sensörler ve Transdüserler, Associate Degree, 2025-2026
Mobil Programlama, Associate Degree, 2025-2026
Tıbbi Bilişim, Associate Degree, 2025-2026

Jury Memberships

Competition, SOLVEX AI 2026 HACKATHON, Isparta Uygulamalı Bilimler Üniversitesi, May, 2026

Articles

- I. **TurkPhish v2: A Template-Composed Generation Matrix for Turkish Phishing E-Mail Corpora, with a Leakage Audit and a Detection Benchmark**
Çetlenbik O. C., Süzen A. A.
APPLIED SCIENCES, vol.16, no.16, pp.1-31, 2026 (SCI-Expanded, Scopus)
- II. **Detection of False Data Injection Attacks (FDIA) Targeting Distribution Transformers in Smart Grids Using Hybrid Artificial Intelligence Methods**
Akkan R., ÇETLENBİK O. C.
JOURNAL OF INFORMATION ASSURANCE AND SECURITY, vol.21, no.4, pp.217-229, 2026 (ESCI)
- III. **IOT SECURITY AND SOFTWARE TESTING**
ÇETLENBİK O. C., SÜZEN A. A., DUMAN B.
Yalvaç Akademi Dergisi, vol.9, 2024 (Peer-Reviewed Journal)

Books

- I. **TIKLA(MA) – İnsan Zihnini Hackleme Sanatı**
Çetlenbik O. C.
Kodlab Yayın Dağıtım, İstanbul, 2026

Papers Presented at Peer-Reviewed Scientific Conferences

- I. **USING EXPLAINABLE ARTIFICIAL INTELLIGENCE IN BUY AND SELL SIGNALS IN THE CRYPTOCURRENCYMARKET**
ÇETLENBİK O. C., SÜZEN A. A.
4th International Conference on Contemporary Academic Research ICCAR 2025, Konya, Turkey, 22 - 23 February 2025, pp.134-139, (Full Text)
- II. **Hybrid Approaches to Price Prediction in Cryptocurrency Markets: Machine Learning and Technical Analysis**
ÇETLENBİK O. C., SÜZEN A. A.
5th International Conference on Engineering and Applied Natural Sciences ICEANS 2024, Turkey, 25 - 26 August 2024, pp.633-641, (Full Text)
- III. **CLASSIFICATION OF PHISHING ATTACKS USING THE RoBERTa MODEL**
ÇETLENBİK O. C., GÜRFİDAN R., SÜZEN A. A.
4th International Conference on Innovative Academic Studies ICIAS 2024, 12 - 13 March 2024, pp.285-292, (Full Text)

Text)

IV. Examining the Results of Phishing Attacks in a Sample Attack Simulation

SÜZEN A. A., ÇETLENBİK O. C.

1st International Conference on Innovative Academic Studies, 10 - 13 September 2022, (Full Text)

Metrics

Publication: 8

Non Academic Experience

VERKOSİS BİLGİ TEKNOLOJİLERİ VE DANIŞMANLIK LİMİTED ŞİRKETİ, Yazılım Mühendisi

SOMUT YÖNETİM DANIŞMANLIK VE BİLİŞİM HİZMETLERİ LİMİTED ŞİRK, Bilgisayar Mühendisi