

Res. Asst. Burak CEYLAN

Personal Information

Email: burak.ceylan@iuc.edu.tr

Web: <https://avesis.iuc.edu.tr/burak.ceylan>

International Researcher IDs

ScholarID: QIVQeoIAAAAJ

ORCID: 0000-0002-5886-7171

Publons / Web Of Science ResearcherID: C-7527-2019

ScopusID: 15534

Yoksis Researcher ID: menu.zul

Education Information

Doctorate, İstanbul University-Cerrahpaşa, Faculty Of Engineering, Department Of Electrical And Electronics Engineering, Turkey 2016 - Continues

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Biomedical Image Processing, Biosignal Processing

Academic Titles / Tasks

Research Assistant, İstanbul University-Cerrahpaşa, Faculty Of Engineering, Department Of Electrical And Electronics Engineering, 2016 - Continues

Articles Published in Other Journals

I. Detection of Consumer Preferences Using EEG Signals

Ceylan B., Tüzün S., Akan A.

International Journal of Applied Mathematics, Electronics and Computers, vol.8, no.4, pp.289-294, 2020
(International Refereed University Journal)

II. Türkiye’de Obez Erkeklerin Öngörülmesi ve Önlenmesine Destek Olacak Karar Verme Model

Tasarımı: Lineer Stokastik Modele Dayalı Karar Verme

CEYLAN B., GÖKBAY İ. Z. , YARMAN B. S. B. , ÖZBEK E.

Acta INFOLOGICA, vol.2, no.2, pp.76-85, 2018 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **NöropazAn EEG Based Liking Status Detection Method for Neuromarketing Applications**
Ceylan B., Tüzün S., Akan A.
28. IEEE SİNYAL İŞLEME ve İLETİŞİM UYGULAMALARI KURULTAYI, 5 - 07 October 2020, pp.1-4
- II. **Detection of Arrhythmia beats by artificial neural network in ECG singals Yapay sinir Ağlari ile EKG Sinyalinde Aritmi Tespiti**
Ceylan A. G. B. , Ozbek E.
2017 Medical Technologies National Conference, TIPTEKNO 2017, Trabzon, Turkey, 12 - 14 October 2017, pp.1-4

Scientific Refereeing

TIPTEKNO'20 (2020 Medical Technologies Conference TIPTEKNO), Conference Paper (Full Text), November 2020

Metrics

Publication: 4

Citation (Scopus): 1

H-Index (Scopus): 1