

Yazılım Mühendisliği 2023 Yayınları

<p>Pala, Z. (2023). Comparative study on monthly natural gas vehicle fuel consumption and industrial consumption using multi-hybrid forecast models. <i>Energy</i>, 263, 125826. https://doi.org/10.1016/j.energy.2022.125826</p>
<p>Söylemez, Ü. G., Yousef, M., & Bakir-Gungor, B. (2023). AMP-GSM: Prediction of Antimicrobial Peptides via a Grouping–Scoring–Modeling Approach. <i>Applied Sciences</i>, 13(8), Article 8. https://doi.org/10.3390/app13085106</p>
<p>Yuzkat, M., İlhan, H. O., & Aydın, N. (2023). Detection of sperm cells by single-stage and two-stage deep object detectors. <i>Biomedical Signal Processing and Control</i>, 83, 104630.</p>
<p>Pala, Z., Atıcı, R., & Yıldız, E. (2023). Forecasting Future Monthly Patient Volume using Deep Learning and Statistical Models. <i>Wireless Personal Communications</i>, 130(2), 1479–1502. https://doi.org/10.1007/s11277-023-10341-3</p>
<p>Tugal, I., & Sevgin, F. (2023). Analysis and forecasting of temperature using time series forecasting methods a case study of Mus. <i>Thermal Science</i>, 27(4 Part B), 3081–3088.</p>
<p>İ. Tuğal and Z. Pala, “Centrality with Entropy in Hypergraphs Based on Similarity Measures”, <i>DUJE</i>, vol. 14, no. 3, pp. 407–419, 2023, doi: 10.24012/dumf.1241450.</p>
<p>Pala, Z. (2023). Prediction of Electricity Consumption in Türkiye with Time Series. <i>Muş Alparslan Üniversitesi Mühendislik Mimarlık Fakültesi Dergisi</i>, 4(1), 32-40.</p>
<p>Aykut, M., & Tuğal, İ. (2023). The influence of Altitude on the Species Composition of Diving Beetles (Coleoptera; Adephaga; Dytiscidae) of Eastern and South Eastern Region of Turkey. <i>Journal of the Institute of Science and Technology</i>, 13(3), 1573-1584. https://doi.org/10.21597/jist.1330703</p>
<p>Kurt F, Kurt B, Baran N, Filiz E, Tuğal İ, Karadağ Y, Yetişsin F. Patates (<i>Solanum Tuberosum</i>) Bitkisindeki Aromatik Amino Asit Metabolik Yolağının Biyoinformatik Yaklaşımlarla İncelenmesi. <i>Osmaniye Korkut Ata University Journal of Natural and Applied Sciences</i>. 2023;6:1205–1220.</p>