

# JOURNAL OF COMPUTER AND INFORMATION SCIENCES



SAKARYA UNIVERSITY

e-ISSN 2636-8129

VOLUME 3

ISSUE 3

DECEMBER 2020

*Automatic Olive Peacock Spot Disease Recognition System Development by Using Single Shot Detector*

*A Comparison of the State-of-the-Art Deep Learning Platforms: An Experimental Study*

*Energy Saving and Life Cycle Analysis of a Daylight-Linked Control System*

*Adding Virtual Objects to Realtime Images; A Case Study in Augmented Reality*

*The Data Science Met with the COVID-19: Revealing the Most Critical Measures Taken for the COVID-19 Pandemic*

*Analysis of Different Types of Network Attacks on the GNS3 Platform*

*Identification of Plant Species by Deep Learning and Providing as A Mobile Application*

*On Term Weighting for Spam SMS Filtering*

*Finding the Relationship Between News and Social Media Users' Emotions in the COVID-19 Process*

*Review on Bitcoin Price Prediction Using Machine Learning and Statistical Methods*

*Analysis of The Covid-19 Impact on Electricity Consumption and Production*



www.saucis.sakarya.edu.tr

*Sentiment Analysis for Software Engineering Domain in Turkish*

*Normal Cumulative Distribution Function and Dispersion Entropy Based EMG Classification*

*Generative Networks and Royalty-Free Products*

*A New Hybrid Filter Approach for Image Processing*

*An Evaluation of VGG16 Binary Classifier Deep Neural Network for Noise and Blur Corrupted Images*

*Design and Implementation of Blockchain Based Single Sign-On Authentication System for Web Applications*

*Estimation of Constant Speed Time for Railway Vehicles by Stochastic Gradient Descent Algorithm*

*A Comparative Study on the Performance of Classification Algorithms for Effective Diagnosis of Liver Diseases*