

جعفر تنها

استادیار

دانشکده: مهندسی برق و کامپیوتر

مقالات در همایش ها

1. Roghaiyeh Tayefeh Younesi, Jafar Tanha, Samaneh Namvar, Sahar Hassanzadeh Mostafaei ,A Deep Learning-Based Model for House Number Detection and Recognition ,2024 32nd International Conference on Electrical Engineering (ICEE) ,2024/02/10.

مقالات در نشریات

1. Imaneh Khodayari , Samghabadi, Leyli Mohammad , Khanli, Jafar Tanha,A Fast Multi-Network K-Dependence Bayesian Classifier for Continuous Features,Pattern Recognition,2024/8/21.
2. Sahar Hassanzadeh Mostafaei, Jafar Tanha, Amir Sharafkhaneh,A novel deep learning model based on transformer and cross modality attention for classification of sleep stages,Journal of Biomedical Informatics,2024/8/12.
3. Shirin Khezri, Jafar Tanha, Negin Samadi,An experimental review of the ensemble-based data stream classification algorithms in non-stationary environments,Computers and Electrical Engineering,2024/8/10.
4. Mohammad Saber Iraji, Jafar Tanha, Mohammad , Ali Balafar, Mohammad , Reza Feizi , Derakhshi,A novel interpolation consistency for bad generative adversarial networks (IC-BGAN),Multimedia Tools and Applications,2024/010/12.