# A novel hybrid fuzzy time series model for prediction o in India

Citation Report

| # | ARTICLE | IF | CITATIONS |
|---|---------|----|-----------| 
| 1 | Using fuzzy clustering to address imprecision and uncertainty present in deterministic components of time series. Applied Soft Computing Journal, 2021, 113, 108011. | 7.2 | 1 |
| 2 | Intensive Care Unit Occupancy Time Series Forecasting for COVID-19 Pandemic. , 2021, , . | | 0 |
| 3 | sci-FTS: Using soft clustering on Intrinsic Mode Functions to model Fuzzy Time Series. Software Impacts, 2022, 11, 100230. | 1.4 | 1 |
| 4 | A novel explainable COVID-19 diagnosis method by integration of feature selection with random forest. Informatics in Medicine Unlocked, 2022, 30, 100941. | 3.4 | 31 |
| 5 | A Study for Plausible Third Wave of COVID-19 in India through Fuzzy Time Series Modelling Based on Particle Swarm Optimization and Fuzzy c-Means. Mathematical Problems in Engineering, 2022, 2022, 1-22. | 1.1 | 4 |
| 6 | A Systematic Review of Fuzzy Logic Applications for the COVID-19 Pandemic. Advances in Medical Technologies and Clinical Practice Book Series, 2022, , 101-128. | 0.3 | 0 |
| 7 | Time-aware sport goods sale prediction for healthcare with privacy-preservation. ISA Transactions, 2022, , . | 5.7 | 0 |
| 8 | Improved seagull optimization algorithm of partition and XGBoost of prediction for fuzzy time series forecasting of COVID-19 daily confirmed. Advances in Engineering Software, 2022, 173, 103212. | 3.8 | 15 |
| 9 | A Hybrid Semi-Supervised Approach for Estimating the Efficient and Optimal Level of Hospitals Outputs. Cybernetics and Systems, 2024, 55, 585-613. | 2.5 | 1 |
| 10 | Knowledge-based and data-driven underground pressure forecasting based on graph structure learning. International Journal of Machine Learning and Cybernetics, 2024, 15, 3-18. | 3.6 | 0 |
| 12 | A novel approach to multi-attribute predictive analysis based on rough fuzzy sets. Applied Intelligence, 2023, 53, 17644-17661. | 5.3 | 1 |
| 13 | A Large-Scale IoT-Based Scheme for Real-Time Prediction of Infectious Disease Symptoms. Mobile Networks and Applications, 0, , . | 3.3 | 0 |
| 14 | Utilizing CNN-LSTM techniques for the enhancement of medical systems. AEJ - Alexandria Engineering Journal, 2023, 72, 323-338. | 6.4 | 6 |
| 15 | Multi-source partial discharge diagnosis in gas-insulated switchgear via zero-shot learning. Measurement: Journal of the International Measurement Confederation, 2023, 217, 113033. | 5.0 | 4 |
| 16 | Average-Based Fuzzy Time Series Markov Chain Based on Frequency Density Partitioning. Journal of Applied Mathematics, 2023, 2023, 1-9. | 0.9 | 0 |
| 17 | SIRSi-vaccine dynamical model for the Covid-19 pandemic. ISA Transactions, 2023, 139, 391-405. | 5.7 | 2 |
| 18 | SVM-RFE enabled feature selection with DMN based centroid update model for incremental data clustering using COVID-19. Computer Methods in Biomechanics and Biomedical Engineering, 0, , 1-15. | 1.6 | 1 |
| 19 | Influenza trend prediction method combining Baidu index and support vector regression based on an improved particle swarm optimization algorithm. AIMS Mathematics, 2023, 8, 25528-25549. | 1.6 | 0 |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 20 | Hybrid fuzzy clustering technique to enhance the performance based on a fusion of intuitionistic modified fuzzy c-means and improved genetic algorithm. International Journal of Data Science and Analytics, 0, , . | 4.1 | 0 |
| 21 | Fuzzy clustering based on distance metric under intuitionistic fuzzy environment. Granular Computing, 2024, 9, . | 8.0 | 2 |