Improving organizational decision support: Detection of a pharmaceutical distribution company

Procedia Computer Science 121, 282-290 DOI: 10.1016/j.procs.2017.11.039

Citation Report

#	Article	IF	CITATIONS
1	A Two-Level Statistical Model for Big Mart Sales Prediction. , 2018, , .		29
2	Grid Search Optimization (GSO) Based Future Sales Prediction for Big Mart. , 2019, , .		11
3	Forecast of daily PM2.5 concentrations applying artificial neural networks and Holt–Winters models. Air Quality, Atmosphere and Health, 2019, 12, 317-325.	3.3	45
4	Pemanfaatan Metode Association Rules dan Holt-Winter Multiplicative untuk Meningkatkan Peluang Penjualan Obat Pertanian. Jurnal Sistem Informasi Bisnis, 2020, 10, 46-55.	0.1	1
6	Data analytics in pharmaceutical supply chains: state of the art, opportunities, and challenges. International Journal of Production Research, 2022, 60, 6888-6907.	7.5	31
7	A Comparative Study of Big Mart Sales Prediction. Communications in Computer and Information Science, 2020, , 421-432.	0.5	15
8	Generative Adversarial Networks Time Series Models to Forecast Medicine Daily Sales in Hospital. SinkrOn, 2019, 3, 112.	0.3	11
9	A Convolutional Neural Networks-based Model for Sales Prediction. , 2019, , .		2
10	Future Sales Prediction For Indian Products Using Convolutional Neural Network-Long Short Term Memory. , 2021, , .		7
11	Sale Prediction in Textile Industry with Hybrid Deep Learning Using Time Series Images. , 2022, 2, 301-314.		0
12	Forecasting Model: The Case of the Pharmaceutical Retail. Frontiers in Medicine, 0, 9, .	2.6	2
13	DEMAND FORECASTING WITH INTEGRATED TIME SERIES ANALYSIS: A CASE STUDY IN PHARMACEUTICAL SUPPLY CHAIN. Verimlilik Dergisi, 2022, , 597-610.	0.6	1
14	A New Feature Based Deep Attention Sales Forecasting Model for Enterprise Sustainable Development. Sustainability, 2022, 14, 12224.	3.2	4
15	On the use of logistics data to anticipate drugs shortages through data mining. Procedia Computer Science, 2023, 219, 949-956.	2.0	1
16	Analysis of Bigmart Outlets sales using Big Data Analytics Method. , 2023, , .		0
17	Daily store sales prediction using machine learning methods. AIP Conference Proceedings, 2023, , .	0.4	0
18	Predictive analysis for big mart sales using machine learning. AIP Conference Proceedings, 2023, , .	0.4	0
19	An autonomous mixed data oversampling method for AIOT-based churn recognition and personalized recommendations using behavioral segmentation. Peerl Computer Science, 0, 9, e1756	4.5	0

ATION RED

#	Article	IF	CITATIONS
20	Big Mart Sales Prediction Using Machine Learning. Lecture Notes in Networks and Systems, 2024, , 431-443.	0.7	0