



Contents :

Advanced Data Warehousing and Predictive Analytics for Economic Insights: A Holistic Framework for Stock Market Trends and GDP Analysis	175-190
Fault Tolerance in Cloud Environments: Techniques and Best Practices from Site Reliability Engineering	191-204
Using AI and Machine Learning to Predict and Mitigate Cybersecurity Risks in Critical Infrastructure	205-224
Design of Adaptive PD Controller for Microsatellite Yaw-Axis Attitude Control System	225-232
Famous German Automobile Brands. Their Narratives, History and Logos	233-252
Microporous Organic Nanotube Assisted Design for High Performance Nanofiltration Membranes	253-258
Autonomous Landing of Quadrotor UAVs Using Multi-Level Markers and Linear Active Disturbance Rejection Control	259-265
Multi-Criteria Evaluation (MCE) Of Groundwater Potential and Vulnerability in Makurdi-Nigeria	266-274
Use of Design and Analysis Techniques To Increase Metallurgical Zinc Recovery In A Mexican Mining Company	275-283
Geophysical Characterization of the Lithology and Aquifer Recharge Dynamic of Lbrbda, Mbaku Farm Project Site, Makurdi	284-295
Implementing Efficient Data Management System for Oil and Gas Operations	296-308
Fake product identification using blockchain	309-316
Geophysical Characterization of The Lithology And Aquifer Recharge Dynamic Of Lbrbda, Mbaku Farm Project Site, Makurdi	317-328

I
J
E
R
D