## Chengli Zheng

List of Publications by Year in descending order

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1937685 1720034 26 59 4 7 citations h-index g-index papers 26 26 26 39 docs citations times ranked citing authors all docs

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Statistics-based approach for large-scale group decision-making under incomplete Pythagorean fuzzy information with risk attitude. Knowledge-Based Systems, 2022, 235, 107654.  | 7.1 | 17        |
| 2  | A Novel Optimized Nonlinear Grey Bernoulli Model for Forecasting China's GDP. Complexity, 2019, 2019, 1-10.   | 1.6 | 10        |
| 3  | Fuzzy options with application to default risk analysis for municipal bonds in China. Nonlinear Analysis: Theory, Methods & Applications, 2005, 63, e2353-e2365.  | 1.1 | 9         |
| 4  | Forecasting Natural Gas Consumption of China Using a Novel Grey Model. Complexity, 2020, 2020, 1-9.   | 1.6 | 7         |
| 5  | Efficiency of Chinese Real Estate Market Based on Complexity-Entropy Binary Causal Plane Method. Complexity, 2020, 2020, 1-15.  | 1.6 | 3         |
| 6  | Nearest Neighbor Optimal Smooth Denoising Dynamic Classification Method for Financial Time Series. Fluctuation and Noise Letters, 2022, 21, .   | 1.5 | 3         |
| 7  | Normal mixture method for stock daily returns over different sub-periods. Communications in Statistics Part B: Simulation and Computation, 2019, 48, 447-457.   | 1.2 | 2         |
| 8  | Hedging futures performance with denoising and noise-assisted strategies. North American Journal of Economics and Finance, 2021, 58, 101466.  | 3.5 | 2         |
| 9  | Comparisons for Three Kinds of Quantile-based Risk Measures. Information Technology Journal, 2014, 13, 1147-1153.   | 0.3 | 2         |
| 10 | Multi-criteria Group Decision-Making Approach for Express Packaging Recycling Under Interval-Valued Fuzzy Information: Combining Objective and Subjective Compatibilities. International Journal of Fuzzy Systems, 2022, 24, 1112-1130. | 4.0 | 2         |
| 11 | EVT-based Risk Measurement of Ownership-Thematic Investment in China. , 2012, , .   |     | 1         |
| 12 | Allocation of risk capital based on iso-entropic coherent risk measure. Journal of Industrial Engineering and Management, 2015, 8, .  | 1.5 | 1         |
| 13 | Behavior simulation on securities equilibrium price and volume with heterogeneity. , 2008, , .  |     | O         |
| 14 | Aggregation of Heterogeneous Beliefs Under the Non-Additive Measure and its Application to Options Pricing. , 2008, , .   |     | 0         |
| 15 | Supply contracts with credit sale. , 2008, , .  |     | O         |
| 16 | Financial Development and Economic Growth Based on the Panel Data (1994-2005) of All Provinces in China., 2009,,.   |     | 0         |
| 17 | Power Energy Efficiency with Environmental Restrict: View from Shadow Price. , 2009, , .  |     | O         |
| 18 | Pricing Longevity Bonds Based on Stochastic Mortality Forecasting by Panel Data Procedures. , 2009, , .   |     | O         |

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Investor sentiment and stock index: A test of causality based on vector error correction model. , 2010, , .  |     | O         |
| 20 | Dynamics of credit risk for listed company in China. , 2010, , .   |     | 0         |
| 21 | Price of Anarchy in Transportation Networks with Heterogeneous Agents. , 2011, , .   |     | O         |
| 22 | The Impact of Central Bank Benchmark Rate on Dynamic Risks of Shibor. , 2014, , .  |     | 0         |
| 23 | Estimation of Tail Risk and Moments Using Option Prices with a Novel Pricing Model under a Distorted Lognormal Distribution. Mathematical Problems in Engineering, 2020, 2020, 1-25. | 1.1 | O         |
| 24 | Multiscale Hedging with Crude Oil Futures Based on EMD Method. Mathematical Problems in Engineering, 2020, 2020, 1-9.  | 1.1 | 0         |
| 25 | Construction of Statistical System for Comprehensive Control of Coal Mining Subsidence Area Based on Pressure-State-Response Conceptual Framework. , 2020, , .                       |     | 0         |
| 26 | Methanol futures hedging with skewed normal distribution by copula method. International Journal of Computer Mathematics, 2021, 98, 1327-1348.                                       | 1.8 | 0         |