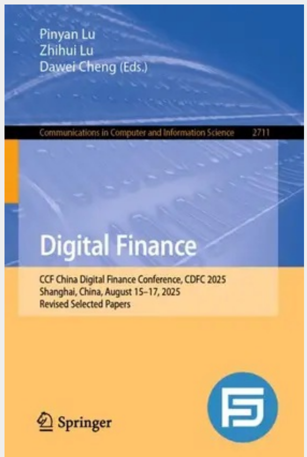
Lu / Cheng

Digital Finance

CCF China Digital Finance Conference, CDFC 2025, Shanghai, China, August 15-17, 2025, Revised Selected Papers



This book constitutes the refereed post-conference proceedings of the CCF China Digital Finance Conference on Digital Finance, CDFC 2025, held in Shanghai, China, August 15–17, 2025.   The 7 revised full papers presented were carefully selected from 19 submissions. The papers of CDFC 2025 organized in topical sections as follows: Intelligent Investment and Quantitative Trading; Financial Risk Management.

.- Intelligent Investment and Quantitative Trading..- NewsNet-SDF: Stochastic Discount Factor Estimation with Pretrained Language Model News Embeddings via Adversarial Networks..- Deep Learning Applications in Short-Term Cryptocurrency Price Prediction: An Integrated Analysis of News and Historical Data..- MVINet: A Multivariate Information Network for Enhanced Long-Term Time Series Forecasting..- Standing on the Shoulder of Giants: Integrating Generative Large Language Models into Portfolio Optimization..- Financial Risk Management..- Inference of Rejection in Credit Scoring Using the NRMPI Method: A Non-Random Missing Data Approach..- Analysis of Factors Influencing Corporate Cash Flow Based on Multivariate Hawkes Process Model..- Class Imbalance in Financial Distress Models: A Novel LightGBM-Based Hybrid Classifier.

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