

Judul:

Implementasi Density Based Spatial Clustering of Applications with Noise (DBSCAN) dan algoritme Multi-objective Co-variance Based Artificial Bee Colony (M-CABC) dalam masalah optimisasi portofolio = Implementation of Density Based Spatial Clustering of Applications with Noise (DBSCAN) and Multi-objective Co-variance Based Artificial Bee Colony (M-CABC) algorithm on portfolio optimization problem

Pengarang/Penulis:

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Subjek:

Portfolio management -- Mathematical models

Nomor Panggil:

S-pdf

Penerbitan:

Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Indonesia

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