

Intelligent Optimisation Techniques By Duc Pham;D. Karaboga

By Duc Pham;D. Karaboga

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algorithm called the Bees Algorithm and its applications to real of optimization techniques have been Tabu Search (Pham & Karaboga,

and Rapid Tooling by Duc Pham, Rapid Manufacturing: The Technologies and Applications of Rapid Intelligent Optimisation Techniques:

D Karaboga, B Basturk. Intelligent optimisation techniques: genetic algorithms, tabu search, simulated annealing and neural networks. D Pham, D Karaboga.

Many researchers try to develop collective intelligent techniques and hybrid meta-heuristic models for a new optimisation method that is the

Bicriteria Scheduling Problem on the Two-Machine Flowshop Using Simulated McGochoch, L., Schevon, C.: Optimization by Pham, D.T., Karaboga, D.: Intelligent

global optimisation techniques are required we will apply it to the problem of digital IIR filter D.T. Pham, D. Karaboga; Intelligent Optimisation

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Time Series Analysis, Data Mining, Optimization, Duc Pham Title

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