

Metaheuristics For Scheduling In Distributed Computing Environments (Studies In Computational Intelligence)

SCHEDULING IN HETEROGENEOUS COMPUTING AND GRID -

SCHEDULING IN HETEROGENEOUS COMPUTING AND GRID

ENVIRONMENTS USING A Distributed computing environments have Studies in Computational Intelligence,

IJCA - A Review on Resource Scheduling Models to -

A Review on Resource Scheduling Models to Optimize Quality of in Distributed Computing Environments Studies in for Scheduling in Computational

Amazon.com: Metaheuristics: From Design to -

Designing hybrid, parallel, and distributed metaheuristics. Implementing metaheuristics on sequential and parallel machines. routing, and scheduling.

Metaheuristic Based Scheduling Meta-Tasks in -

Metaheuristic Based Scheduling Meta-Tasks in Distributed Heterogeneous Computing Systems (2009)

Peer-to-Peer Neighbor Selection Using Single and -

and Multi-objective Population-Based Meta in Distributed Computing Environments, on Computational Collective Intelligence,

Metaheuristic - Wikipedia, the free encyclopedia -

these may range from simple distributed schemes to concurrent search runs that Glover proposes tabu search, first mention of the term metaheuristic

Metaheuristics for Scheduling in Industrial and -

Studies in Computational Intelligence 128 Metaheuristics for Scheduling in Industrial and Manufacturing Applications von Fatos Xhafa, Ajith Abraham

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K.: Metaheuristics for Scheduling in Distributed -

K.: Metaheuristics for Scheduling in Distributed Computing Environments. In: Work on Scheduling Algorithms for Grid Computing (2008)

Hongbo Liu | Digital Information Research -

Global Optimization, Studies in Computational Intelligence, Environments, Metaheuristics for Scheduling: Distributed Computing Environments, Studies

dblp: Studies in Computational Intelligence -

Bibliographic content of Studies in Computational Intelligence. Intelligent Distributed Computing VIII Evolutionary Computing and Metaheuristics

International Journal of Applied Metaheuristic -

Distributed computing, relevance feedback, machine learning, computational intelligence, operations research, and computational biology.

Indian ETD Repository @ INFLIBNET: Application of -

Title: Application of heuristic and metaheuristics to the bi-objective task scheduling problem on heterogeneous distributed computing systems

A Hybrid Metaheuristic Algorithm for Job -

in Distributed Computing Environments, Metaheuristics for Studies in Computational Intelligence, for Job Scheduling on Computational

Amazon.com: "Efficient Batch Job Scheduling": -

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British National Bibliography | The British -

in engineering systems: Computational intelligence criteria metaheuristics for scheduling in large distributed computational intelligence:

Composite Scheduling Strategies in Distributed -

of distributed computational environments for Grid Computing. Metaheuristics for Scheduling in Distributed Computing Environments, Studies in

Wiley Interdisciplinary Reviews: Data Mining and -

Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery Article type: Overview Knowledge Discovery for Scheduling in Computational Grids (2012)

A parallel bi-objective hybrid metaheuristic for -

A skillful combination of a metaheuristic with concepts originating from other Performance-constrained distributed dvs scheduling for scientific

Fatos Xhafa - Google Scholar Citations -

Metaheuristics for Scheduling in Distributed Computing algorithms for scheduling in computational in Distributed Computing Environments,

El-Ghazali Talbi - Books - www.lifl.fr -

reusable parallel and distributed metaheuristics", scheduling in distributed computing environments, and Distributed Computational Intelligence,

Computational Intelligence for Technology -

Computational Intelligence for Technology Enhanced Studies in Computational Intelligence, Metaheuristics for Scheduling in Distributed Computing Environments.