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Computational Optimization and Applications | Home

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Journal of Algorithms - Elsevier

Algorithms (ISSN 1999-4893; CODEN: ALGOCH) is a peer-reviewed open access journal which provides an advanced forum for studies related to algorithms and their applications. Algorithms is published monthly online by MDPI.

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Algorithms for multi-query optimization is proposed and query execution is done through map reduce programming to get the final result of optimized query. Experiments were conducted on the LUBM benchmark dataset. The algorithm is executed on Jena data store and the Hadoop framework.

A Multi-Query Optimization Algorithm Using Map Reduce ...

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Mathematical optimization - Wikipedia

A Journal of Mathematical Programming and Operations Research 2019 Impact Factor 1.520 Optimization publishes on the latest developments in theory and methods in the areas of mathematical programming and optimization techniques.

Optimization: Vol 69, No 10

Simulated annealing (SA) is a probabilistic technique for approximating the global optimum of a given function.Specifically, it is a metaheuristic to approximate global optimization in a large search space for an optimization problem.It is often used when the search space is discrete (e.g., the traveling salesman problem).For problems where finding an approximate global optimum is more ...

Simulated annealing - Wikipedia

Scope: Algorithms are ubiquitous. They power any software system. However, the concept of an algorithm and algorithmic thinking go far beyond software systems and are relevant to all sciences and fields of human endeavour. The Journal of Algorithms will be a forum for algorithmic research in this broad sense.

Journal of Algorithms

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The Journal of Algorithms presents papers on algorithms that are inherently discrete and finite and that have some natural mathematical content, either in their objective or in their analysis.

Journal of Algorithms (J ALGORITHMS) - ResearchGate

This paper addresses the solution of bound-constrained optimization problems using algorithms that require only the availability of objective function values but no derivative information. We refer to these algorithms as derivative-free algorithms. Fueled by a growing number of applications in science and engineering, the development of derivative-free optimization algorithms has long been ...

Derivative-free optimization: a review of algorithms and ...

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