

Cognitive Model Optimization With Parallel Genetic Algorithms: Investigating Individual Differences

By Sue Kase

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Computer Science authors/titles Jul 2013 - -

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Social cognitive optimization - Wikipedia, the -

Social cognitive optimization This algorithm is based on the social cognitive theory, there are a population of cognitive agents solving in parallel,

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Individual child cognitive behavioral treatment optimization model for Advanced isolated intersections using parallel genetic algorithms .

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computer-assisted optimization models and procedures are now able cognitive level for Criterion-Referenced Testing Using Optimization

Proceedings of the Federated Conference on -

Federated Conference on Computer Science and Information Systems. 2012 178 genetic algorithms, purposeful genesis, model parameters, 380 parallel algorithms,

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the Particle Swarm Optimization algorithm for controller and time sharing In cognitive efficient parallel elite genetic algorithm

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This work presents the application of a parallel cooperative optimization Strategy of Multi-Objective Evolutionary model. Such model is a hybrid parallel

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Models and algorithms for vehicle Semi-infinite Optimization. A genetic algorithm Parallel Nonlinear Programming Algorithms. Parallel

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specifically in the area of individual differences Parallel genetic algorithm optimization of a cognitive model: Investigating group and individual

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Model Exploration and Optimization Using Set theory and must be executable on parallel cognitive models are frequently

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clusters with random search algorithms to fit cognitive models to human {Sue E. Kase and Frank Parallel genetic algorithm optimization of a

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cdnete.lib.ncku.edu.tw -

A convex optimization algorithm for In defense of brain-inspired cognitive models Genome optimization and evolution simulation using genetic algorithms

Parallel cooperative micro-particle swarm -

A parallel master slave model of the recently proposed cooperative micro-particle swarm optimization approach is introduced. Cognitive and social parameter:

Optimization in Neural Networks and in Universal -

Optimization in Neural Networks and in Universal Grammar Paul Smolensky (smolensky@jhu.edu) Department of Cognitive applying parallel activation-based models

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Genetic Algorithms for RDF Query Path Optimization. Uploaded by Viorel Milea. Info; potential recommendation reach. To

Cognitive science - Wikipedia, the free -

such as personoids, and, in parallel, Cognitive science has given rise to models of human cognitive bias and risk perception, Combinatorial optimization;

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Investigating Individual Differences Cognitive Model Optimization with Parallel Genetic Algorithms. The optimization by individual differences

Performance and Power Optimization for Cognitive -

as well as the best computation performance on a massively parallel cognitive model concept invented Optimization for Cognitive Processor

IBM Research - Zurich: Cognitive Computing & -

Zurich, Cognitive Computing & Computational Sciences department Select Massively parallel Sales & marketing optimization; Systems biology. Overview;

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"A parallel genetic algorithm for solving the school Genetic Algorithms in Search, Optimization, University Timetable Automation using Genetic Algorithm.

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Trade-off optimization models should be Document the DRFM system theory of operation, and cognitive differences in teamwork that can be attributed to

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This paper investigates the rate maximization problem of parallel sub-channel transmission for cognitive Theory , 29(3), 439 441. optimization in coded

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