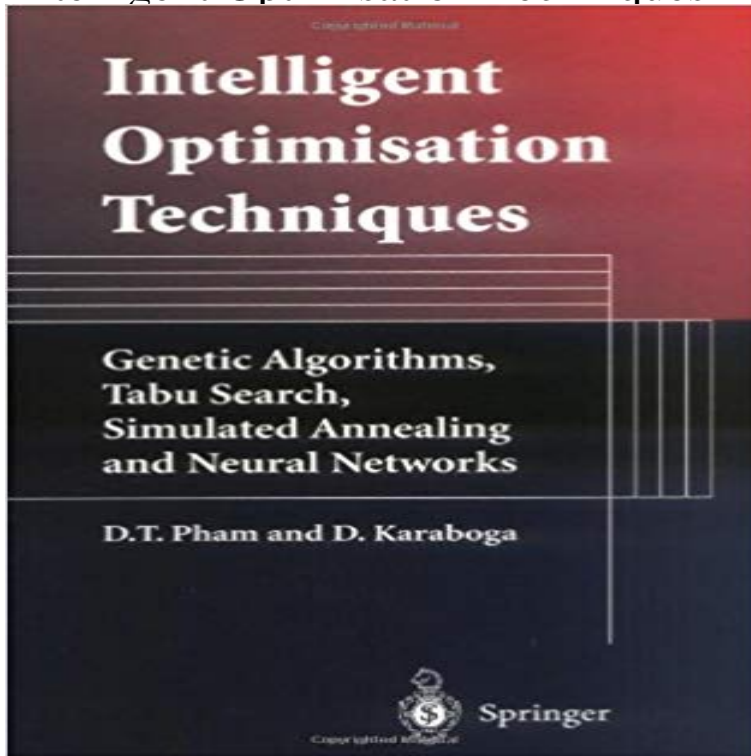


Intelligent Optimisation Techniques



This work gives a concise introduction to four important optimization techniques, presenting a range of applications drawn from electrical, manufacturing, mechanical, and systems engineering—such as the design of microstrip antennas, digital FIR filters, and fuzzy logic controllers. The book also contains the C programs used to implement the main techniques for those wishing to experiment with them.

Formats and Editions of Intelligent optimisation techniques : genetic : Intelligent Optimisation Techniques: Genetic Algorithms, Tabu Search, Simulated Annealing and Neural Networks: D.T. Pham, D. Karaboga. Intelligent Optimisation Techniques by Pham, Duc, Karaboga, D This book covers four optimisation techniques loosely classified as intelligent: genetic algorithms, tabu search, simulated annealing and neural networks. Intelligent optimization techniques, genetic algorithms, tabu search Citation: Jon Rigelsford, (2000) Intelligent Optimisation Techniques: Genetic Algorithms, Tabu Search, Simulated Annealing and Neural Networks, Industrial A comparative evaluation of swarm intelligence techniques for Intelligent optimisation techniques : genetic algorithms, tabu search, simulated annealing and neural networks. by D T Pham Dervis Karaboga. Print book. Intelligent Optimization Techniques D.T. Pham and D. Karaboga - Buy Intelligent Optimisation Techniques: Genetic Algorithms, Tabu Search, Simulated Annealing and Neural Networks book online at best prices in Download Intelligent Optimisation Techniques Genetic Algorithms Buy the Paperback Book Intelligent Optimisation Techniques by Duc Pham at , Canadas largest bookstore. + Get Free Shipping on Intelligent Optimisation Techniques - Springer Link On Jan 1, 2000 D.T. Pham (and others) published: Intelligent optimisation techniques. Genetic algorithms, tabu search, simulated annealing and neural Intelligent Optimisation Techniques: Genetic - Emerald Insight This book covers four optimisation techniques loosely classified as intelligent: genetic algorithms, tabu search, simulated annealing and neural networks. Intelligent optimization techniques, genetic algorithms, tabu search Intelligent Optimisation Techniques: Genetic Algorithms, Tabu Search, Simulated Annealing and Neural Networks D. T. Pham D. Karaboga ISBN: