

Multiobjective Evolutionary Algorithms And Applications

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Preface.- Introduction.- Review of MOEAs.- Conceptual Framework and Distribution Preservation Mechanisms for MOEAs.- Dynamic Population Size and Local Exploration for MOEAs.- A Distributed Cooperative Co-evolutionary Multiobjective Algorithm.- Learning the Search Range in Dynamic Environments.- Performance Assessment and Comparison of MOEAs.- A Multiobjective Evolutionary Algorithm Toolbox.- Evolutionary Computer-Aided Control System Design.- Evolutionary Design Automation for Multivariable QFT Control System.- Evolutionary Design of a HDD Control System.- Evolutionary Scheduling - VRPTW.- Evolutionary Scheduling - TTVRP.- Bibliography.- Index. EAN/ISBN : 9781846281327 Publisher(s): Springer, Berlin, Springer, London Discussed keywords: Evolutionre Algorithmen Format: ePub/PDF Author(s): Tan, Kay C. - Khor, Eik F. - Lee, Tong H.

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