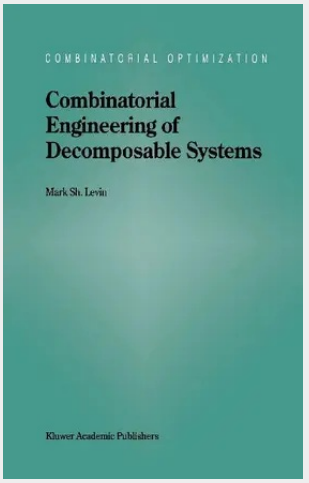
Levin

Combinatorial Engineering of Decomposable Systems

Combinatorial Engineering of Decomposable Systems presents a morphological approach to the combinatorial design/synthesis of decomposable systems. Applications involve the following: design (e.g., information systems; user's interfaces; educational courses); planning (e.g., problem-solving strategies; product life cycles; investment); metaheuristics for combinatorial optimization; information retrieval; etc.

Preface. 1. Decomposable Systems and Design. 2. Some Mathematical Programming Problems. 3. Morphological Approach and Models. 4. Comparison of Decomposable Systems. 5. Transformation of Decomposable Systems. 6. Specific Estimates of System Elements. 7. Morphological Metaheuristics. 8. Information Support and Design. 9. Some Organizational Issues. 10. Educational Issues. 11. Additional Applied Problems. 12. Conclusion. References. Index.



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