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Fuzzy Optimization, Decision-making and Operations Research Chiranjibe Jana, Madhumangal Pal, Ghulam

Muhiuddin, Peide Liu, 2023-10-24 After developing fuzzy set theory many contributors focused their research on the extension of fuzzy sets and their computational methodologies strengthening modern science and technology In some real life phenomena the conventional methods and traditional fuzzy sets cannot be explained whereas the extension of fuzzy sets and effective new computing methods can explain it adequately This edited book presents a new view of fuzzy set measurement methods entitled Fuzzy Optimization Decision Making and Operations Research Theory and Applications which deals with different perspectives and areas of research All chapters are divided into three parts fuzzy optimization fuzzy decision making and fuzzy operation research The goal of this book is to provide a relevant methodological framework covering the core fields of fuzzy decision making method fuzzy optimization method fuzzy graphics method fuzzy operations research fuzzy optimization using graph theory fuzzy support systems and its real and industrial applications For many people fuzzy words industrial engineering and scientific meanings are still an advanced system for improving modern science and technology Although fuzzy logic can be applied to many different areas people do not know how different fuzzy approaches can be applied to various products currently on the market It is written for professionals who wish to share their expertise improve their findings and provide relevant information in the fields of fuzzy methods and their application in decision making optimization theory graph theory and operations research This book is aimed at experts and practitioners in the **Cultural Algorithms** Shahin fields of fuzzy optimization fuzzy decision making and fuzzy operation research Jalili, 2022-11-24 This book covers the latest advances in Cultural Algorithms their general framework different variants hybridized versions with other meta heuristic and search techniques and their applications Cultural Algorithms are meta heuristic numerical optimization techniques inspired by the bio cultural evolutionary theory in which both types of vertical and horizontal learning behaviors are modeled The book includes well briefed basics of optimization and theoretical backgrounds of Cultural Algorithms in its initial chapters and then discusses their applications in different branches of science and engineering It provides detailed mathematical formulations and algorithmic pseudo codes of hybridized extended and multi population variants of cultural algorithms The book will serve the research students fellows professors and industry professionals to implement real time applications of Cultural Algorithms **Applications of Computational Methods in** Manufacturing and Product Design B. B. V. L. Deepak, D.R.K. Parhi, B.B. Biswal, Pankaj C. Jena, 2022-05-04 This book presents the select proceedings of the conference of Innovative Product Design and Intelligent Manufacturing System IPDIMS 2020 held at the National Institute of Technology Rourkela India The book addresses latest methods and advanced tools from different areas of design and manufacturing technology The main topics covered include computational methods for robotics mechatronics and human computer interaction computer aided design manufacturing and engineering aesthetics ergonomics and UX UI design smart manufacturing and expert systems The contents of this book will be useful for researchers as well as professionals working in the areas of industrial design mechatronics robotics and automation

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