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this book constitutes the proceedings of the 14th international conference on service oriented computing icsoc 2016 held in banff ab canada in october 2016 the 30 full papers presented together with 18 short papers and 8 industrial papers in this volume were carefully reviewed and selected from 137 submissions the selected papers covered important topics in the area of service oriented computing including foundational issues on service discovery and service systems design business process modelling and management economics of service systems engineering as well as services on the cloud social networks the internet of things iot and data analytics

assignment problems is a useful tool for researchers practitioners and graduate students in 10 self contained chapters it provides a comprehensive treatment of assignment problems from their conceptual beginnings through present day theoretical algorithmic and practical developments the topics covered include bipartite matching algorithms linear assignment problems quadratic assignment problems multi index assignment problems and many variations of these researchers will benefit from the detailed exposition of theory and algorithms related to assignment problems including the basic linear sum assignment problem and its variations practitioners will learn about practical applications of the methods the performance of exact and heuristic algorithms and software options this book also can serve as a text for advanced courses in areas related to discrete mathematics and combinatorial optimisation the revised reprint provides details on a recent discovery related to one of jacobi s results new material on inverse assignment problems and quadratic assignment problems and an updated bibliography

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the book under review is an interesting elaboration that fills the gaps in libraries for concisely written and student friendly books about essentials in computer science i recommend this book for anyone who would like to study algorithms learn a lot about computer science or simply would like to deepen their knowledge the book is written in very simple english and can be understood even by those with limited knowledge of the english language it should be emphasized that despite the fact that the book consists of many examples mathematical formulas and theorems it is very hard to find any mistakes errors or typos zbmathin computer science an algorithm is an unambiguous specification of how to solve a class of problems algorithms can perform calculation data processing and automated reasoning tasks as an effective method an algorithm can be expressed within a finite amount of space and time and in a well defined formal language for calculating a function starting from an initial state and initial input perhaps empty the instructions describe a computation that when executed proceeds through a finite number of well defined successive states eventually producing output and terminating at a final ending state the transition from one state to the next is not necessarily deterministic some algorithms known as randomized algorithms incorporate random input this book introduces a set of concepts in solving problems computationally such as growth of functions backtracking divide and conquer greedy algorithms dynamic programming elementary graph algorithms minimal spanning tree single source shortest paths all pairs shortest paths flow networks polynomial multiplication to ways of solving np complete problems supported with comprehensive and detailed problems and solutions making it an ideal resource to those studying computer science computer engineering and information technology

the greatly expanded and updated 3rd edition of this textbook offers the reader a comprehensive introduction to the concepts of logic functions and equations and their applications across computer science and engineering the authors approach emphasizes a thorough understanding of the fundamental principles as well as numerical and computer based solution methods the book provides insight into applications across propositional logic binary arithmetic coding cryptography complexity logic design and artificial intelligence updated throughout some major additions for the 3rd edition include a new chapter about the concepts contributing to the power of xboole a new chapter that introduces into the application of the xboole monitor xbm 2 many tasks that support the readers in amplifying the learned content at the end of the chapters solutions of a large subset of these tasks to confirm learning success challenging tasks that need the power of the xboole software for their solution the xboole monitor xbm 2 software is used to solve the exercises in this way the time consuming and error prone manipulation on the bit level is moved to an ordinary pc more realistic tasks can be solved and the challenges of thinking about algorithms leads to a higher level of education

this text focuses on a particular group of management science models known collectively as mathematical programming and the potential application of such models to business problems and decision making

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