

Foundations Of Algorithms Richard Neapolitan

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this is a quick assessment book quiz book it has a vast collection of over 1 000 questions with answers on algorithms the book covers questions on standard classical algorithm design techniques sorting and searching graph traversals minimum spanning trees shortest path problems maximum flow problems elementary concepts in p and np classes it also covers a few specialized areas string processing polynomial operations numerical matrix computations computational geometry computer graphics

foundations of algorithms using c pseudocode offers a well balanced presentation on designing algorithms complexity analysis of algorithms computational complexity that is accessible to mainstream computer science students who have a background in college algebra discrete structures to support their approach the authors present mathematical concepts using standard english a simpler notation than is found in most texts a review of essential mathematical concepts is presented in three appendices in addition they reinforce the explanations with numerous concrete examples to help students grasp theoretical concepts

this book is a self assessment book quiz book it has a vast collection of over 2 500 questions along with answers the questions have a wide range of difficulty levels they have been designed to test a good understanding of the fundamental aspects of the major core areas of computer science the topical coverage includes data representation digital design computer organization software operating systems data structures algorithms programming languages and compilers automata languages and computation database systems computer networks and computer security

computer architecture software engineering

artificial intelligence illuminated presents an overview of the background and history of artificial intelligence emphasizing its importance in today s society and potential for the future the book covers a range of ai techniques algorithms and methodologies including game playing intelligent agents machine learning genetic algorithms and artificial life material is presented in a lively and accessible manner and the author focuses on explaining how ai techniques relate to and are derived from natural systems such as the human brain and evolution and explaining how the artificial equivalents are used in the real world each chapter includes student exercises and review questions and a detailed glossary at the end of the book defines important terms and concepts highlighted throughout the text

addresses the use probability theory as a tool for designing with and implementing uncertainty reasoning provides many concrete algorithms explores techniques for solving multimembership classification problems not based directly on causal networks and offers practical recommendations matching specific methods with sample expert systems

algorithms of the intelligent is an example driven blueprint for creating applications that collect analyze and act on the massive quantities of data users leave in their wake as they use the readers learn to build netflix style recommendation engines and how to apply the same techniques to social networking sites

written as a second semester text which focuses on abstract

data types from three perspectives specification application and implementation within this focus the author stresses computer science theory and software engineering principles using chapter exercises case studies and programming as

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