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with today's busy reader in mind. This edition offers an insightful overview of what today's readers must know about using technology to complete an education, secure a successful career, and engage in everyday devices, choose apps, maintain a professional online reputation, and ensure digital security. NEW PERSPECTIVES ON COMPUTER CONCEPTS 2018, COMPREHENSIVE offers the insights to help. This practical book should be on the shelf of every computer science major or minor, providing a practical, hands-on introduction to computers, programming, and software development. It is a must-read for students who want to learn how to use computers effectively in their daily lives.

New Perspectives on Computer Concepts 2018: Comprehensive

R for Data Science is a practical, comprehensive guide to the modern data science workflow. Through real-world case studies and engaging examples, you’ll learn to turn raw data into insight, knowledge, and understanding. The book introduces you to R, RStudio, and the tidyverse, a collection of open-source R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data analysis as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results.

R for Data Science

Selection sort
Recursion
Quicksort
Hash tables
Breadth-first search
Dijkstra's algorithm
Greedy algorithms
Dynamic programming
K-nearest neighbors

Already been discovered, tested, and proven. If you want to understand them but refuse to slog through dense multipage proofs, this is the book for you. This fully illustrated and engaging guide makes it face every day as a programmer. You’ll start with sorting and searching and, as you build up your skills in thinking algorithmically, you’ll tackle more complex concepts such as data compression and artificial intelligence. It’s all clearly presented with examples written in Python, making it easy to become a master programmer at a steady pace.

The Nature of Algorithms

Learning life and the teaching life. It is written for all teachers, teacher educators and student teachers who have a passion for education, who love learners, the profession and brings new insights to the work and lives of teachers. It is written for all teachers, teacher educators and student teachers who have a passion for education, who love learners, the profession and brings new insights to the work and lives of teachers. It is written for all teachers, teacher educators and student teachers who have a passion for education, who love learners, the profession and brings new insights to the work and lives of teachers. It is written for all teachers, teacher educators and student teachers who have a passion for education, who love learners, the profession and brings new insights to the work and lives of teachers. It is written for all teachers, teacher educators and student teachers who have a passion for education, who love learners, the profession and brings new insights to the work and lives of teachers.