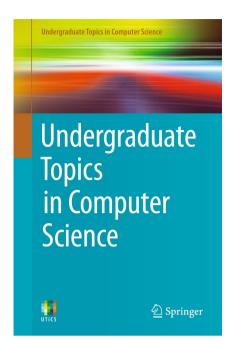


springer.com



Springer books available as



Available from springer.com/shop



Available from your library or

▶ springer.com/shop



Printed eBook for just

- ▶ € | \$ 24.99
- springer.com/mycopy

Undergraduate Topics in Computer Science

Series Ed.: I. Mackie

'Undergraduate Topics in Computer Science' (UTiCS) delivers high-quality instructional content for undergraduates studying in all areas of computing and information science. From core foundational and theoretical material to final-year topics and applications, UTiCS books take a fresh, concise, and modern approach and are ideal for self-study or for a one- or two-semester course. The texts are all authored by established experts in their fields, reviewed by an international advisory board, and contain numerous examples and problems, many of which include fully worked solutions.

The UTiCS concept relies on high-quality, concise books in softback format, and generally a maximum of 275-300 pages. For undergraduate textbooks that are likely to be longer, more expository, Springer continues to offer the highly regarded Texts in Computer Science series, to which we refer potential authors.

Recently published:

M. Oberguggenberger, A. Ostermann

Analysis for Computer Scientists

Foundations, Methods, and Algorithms

R. Trobec, B. Slivnik, P. Bulić, B. Robič

Introduction to Parallel Computing

From Algorithms to Programming on State-of-the-Art Platforms

T. Jenkyns, B. Stephenson

Fundamentals of Discrete Math for Computer Science

A Problem-Solving Primer

Upcoming Volumes:

J.M. Kizza

Ethical and Secure Computing

A Concise Module

B. Mirkin

Core Data Analysis: Summarization, Correlation and Visualization

M. Kaptein, E. van den Heuvel
Statistics for Data Scientists

An introduction to probability, statistics, and data analysis

