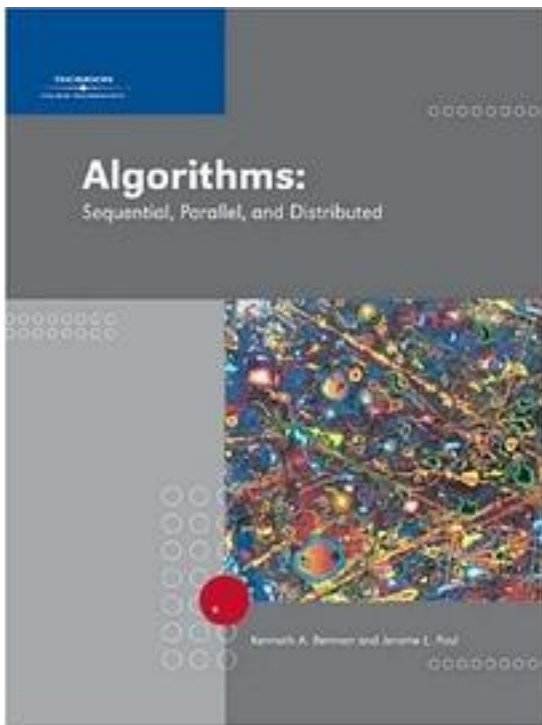# Algorithms: Sequential, Parallel, and Distributed

[Algorithms: Sequential, Parallel, and Distributed_下载链接1_](#)

著者:Kenneth A. Berman

出版者:Thomson

出版时间:2004-10

装帧:Hardcover

isbn:9780534420574

Algorithms: Sequential, Parallel, and Distributed offers in-depth coverage of traditional and current topics in sequential algorithms, as well as a solid introduction to the theory of parallel and distributed algorithms.

作者介绍:

Kenneth A. Berman is a Professor of Computer Science and Engineering at the University of Cincinnati. He is a co-director of the Laboratory for Networks and Applied

Graph Theory and coordinator of the UC research group Internet Computing and Information Science. He has published over 50 research papers, and has taught both undergraduate and graduate courses in networks and algorithms for many years.

Jerome L. Paul is a Professor of Computer Science and Engineering at the University of Cincinnati. He was head of UC's Computer Science Department for 10 years, and is currently the director of the Laboratory for Integrated Networked Computing (LINC). He has published over 30 research papers, and has taught both undergraduate and graduate courses in sequential and parallel algorithms for many years.

目录:

[Algorithms: Sequential, Parallel, and Distributed_下载链接1_](#)

标签

计算机科学

Algorithms

评论

[Algorithms: Sequential, Parallel, and Distributed_下载链接1_](#)

书评

[Algorithms: Sequential, Parallel, and Distributed_下载链接1_](#)