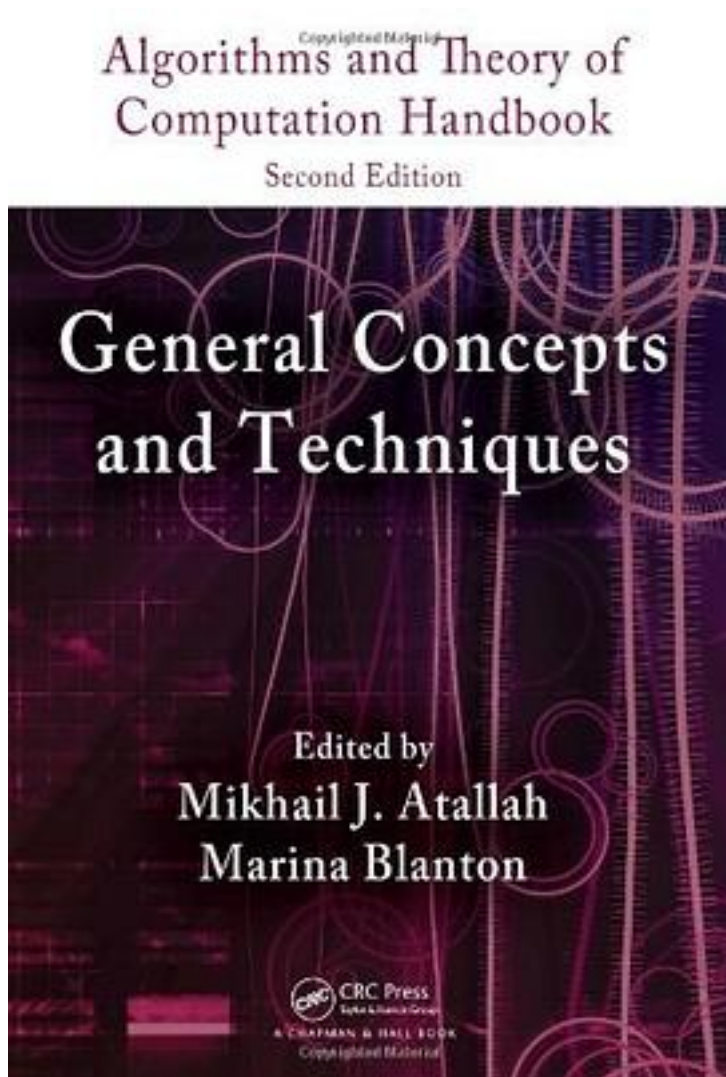


Algorithms and Theory of Computation Handbook, Second Edition, Volume 1



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Aims and Scopes

The design and analysis of algorithms and data structures form the foundation of computer science. As current algorithms and data structures are improved and new methods are introduced, it becomes increasingly important to present the latest research and applications to professionals in the field.

This series aims to capture new developments and applications in the design and analysis of algorithms and data structures through the publication of a broad range of textbooks, reference works, and handbooks. We are looking for single authored works and edited compilations that will:

- Appeal to students and professionals by providing introductory as well as advanced material on mathematical, statistical, and computational methods and techniques
- Present researchers with the latest theories and experimentation
- Supply information to interdisciplinary researchers and practitioners who use

algorithms and data structures but may not have advanced computer science backgrounds

The inclusion of concrete examples and applications is highly encouraged. The scope of the series includes, but is not limited to, titles in the areas of parallel algorithms, approximation algorithms, randomized algorithms, graph algorithms, search algorithms, machine learning algorithms, medical algorithms, data structures, graph structures, tree data structures, and more. We are willing to consider other relevant topics that might be proposed by potential contributors.

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