

ANANTH GRAMA • ANSHUL GUPTA
GEORGE KARYPIS • VIPIN KUMAR

Introduction to Parallel Computing

Second Edition



Resumo de Introduction to Parallel Computing

Introduction to Parallel Computing is a complete end-to-end source of information on almost all aspects of parallel computing from introduction to architectures to programming paradigms to algorithms to programming standards.

It is the only book to have complete coverage of traditional Computer Science algorithms (sorting, graph and matrix algorithms), scientific computing algorithms (FFT, sparse matrix computations, N-body methods), and data intensive algorithms (search, dynamic programming, data-mining).

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