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Parallel Computing by Michael J. Quinn

Parallel computing : theory and practice / Michael J. Quinn. This text provides an exceptional introduction to parallel computing by balancing theory and practice. The emphasis is on designing, analyzing and implementing parallel algorithms suitable for execution on real parallel computers.

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Quinn introduces interconnection networks, programming models, parallel programming languages, mapping, and scheduling as important components of the design of parallel algorithms. As each topic is intended to serve as an introduction to algorithm design, a few vital aspects of some of the topics are omitted, for example, the role of communication primitives of interconnection networks.

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