Analysis and Design of Parallel Algorithms: Arithmetic and Matrix Problems (Mcgraw Hill Series in Supercomputing and Parallel Processing)

By S. Lakshmivarahan, Sudarshan K. Dhall

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This text takes an engineering approach to the use of algorithms on multiprocessor machines. Almost half of the text is devoted to matrix computations. Coverage of hypercube and alliant architectures, the two most widely used supercomputers, is included.

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