



MINs PERFORMANCE FOR PARALLEL PROCESSING (Paperback)

By Harsh Sadawarti

Aberdeen University Press Services, United States, 2008. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. The Performance of a system depends directly on the time required to perform an operation and number of these operations that can be performed concurrently. High performance computing systems can be designed using parallel processing. The effectiveness of these parallel systems rests primarily on the communication network linking processors and memory modules. Hence, an interconnection network that provides the desired connectivity and performance at minimum cost is required for communication in parallel processing systems. Multistage interconnection networks provide a compromise between shared bus and crossbar networks.

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