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Description. Distributed Computing provides an introduction to the core concepts and principles of distributed programming techniques. It takes a "how-to" approach where students learn by doing. Designed for students familiar with Java, the book covers programming paradigms, protocols, and application program interfaces (API's), including RMI, COBRA, IDL, WWW, and SOAP.

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Distributed Computing - an overview | ScienceDirect Topics

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3. Distributed Computing Paradigms. Array of paradigms that have evolved for distributed computing. A historical look at the evolution of these paradigms. Overview & comparison of each paradigm. 4. The Socket API. The basic model. Stream-mode (connection-oriented) socket. Datagram socket (connectionless) socket. Java socket API.

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Distributed computing is the key to the influx of Big Data processing we've seen in recent years. It is the technique of splitting an enormous task (e.g aggregate 100 billion records), of which no single computer is capable of practically executing on its own, into many smaller tasks, each of which can fit into a single commodity machine.

A Thorough Introduction to Distributed Systems

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