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This book concentrates on principles and theory, providing an excellent background for concurrent programming. Readers expecting a tutorial on pthreads or win32 threads should look elsewhere. A calculus for reasoning about concurrent programming is presented, along with problems, solutions, and proofs for common concurrent programming concerns.

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Concurrent and distributed programming are no longer the esoteric subjects for graduate students that they were years ago. Programs today are inherently concurrent or distributed, from event-based implementations of graphical user interfaces to operating and real-time systems to Internet applications like multiuser games, chats and ecommerce.

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