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For a modern, multitasking operating system like OS X or iOS, there can be a hundred or more programs running at any given time, so scheduling each program on a different core should be possible. However, most of these programs are either system daemons or background applications that consume very little real processing time.

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As a programming paradigm, concurrent computing is a form of modular programming, namely factoring an overall computation into subcomputations that may be executed concurrently. Pioneers in the field of concurrent computing include Edsger Dijkstra, Per Brinch Hansen, and C.A.R. Hoare.

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Although operating systems like OS X and iOS are capable of running multiple programs in parallel, most of those programs run in the background and perform tasks that require little continuous processor time. It is the current foreground application that both captures the user's attention and keeps the computer busy.

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Chapter 2. Programming Grand Central Dispatch Grand Central Dispatch, or GCD for short, is a low-level C API that works with block objects. The real use for GCD is to ... - Selection from Concurrent Programming in Mac OS X and iOS [Book]

Introduction

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