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Seven Concurrency Models in Seven Weeks ()

It is a good introduction to seven approaches to the problem, or rather seven aspects of the problem. It isn't a book about Clojure, which you might conclude from looking at the chapter headings, but it isn't a book about pure concurrency either - different languages are used to illustrate the approaches.

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Seven Concurrency Models in Seven Weeks

Concurrency is an aspect of the problem domain—your program needs to handle multiple simultaneous (or near-simultaneous) events. Parallelism, by contrast, is an aspect of the solution domain—you want to make your program faster by processing different portions of the problem in parallel.

GitHub - islomar/seven-concurrency-models-in-seven-weeks ...

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The flat (or table) model consists of a single, two-dimensional array of data elements, where all members of a given column are assumed to be similar values, and all members of a row are assumed to be related to one another. For instance, columns for name and password that might be used as a part of a system security database. Each row would have the specific password associated with an ...

Database model - Wikipedia

A New Concurrency Model in Java Photo by Tirza van Dijk on Unsplash. Things have changed considerably in the last few years in terms of how we write code in concurrent models.

A new concurrency model in Java | LaptrinhX

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