Concurrency: State Models and Java Programs, 2nd Edition
Jeff Magee, Jeff Kramer

**DESCRIPTION**

Concurrency provides a thoroughly updated approach to the basic concepts and techniques behind concurrent programming.

Concurrent programming is complex and demands a much more formal approach than sequential programming. In order to develop a thorough understanding of the topic Magee and Kramer present concepts, techniques and problems through a variety of forms: informal descriptions, illustrative examples, abstract models and concrete Java examples. These combine to provide problem patterns and associated solution techniques which enable students to recognize the problems and arrive at solutions.

**ABOUT THE AUTHOR**

Jeff Magee and Jeff Kramer are both of Imperial College of Science, Technology and Medicine, London, UK

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FEATURES

Offers an essential explanation of the concepts, techniques, and problems of concurrency, an area of software design that is useful in a wide range of applications.

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