

# Designing Concurrent, Distributed, And Real-Time Applications With UML By Hassan Gomaa

By Hassan Gomaa

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Designing Concurrent, Distributed, and Real-Time Applications with UML (2000)

## **Presentation "Software Architecture Design Chapter -**

Software Architecture Design Chapter 12 Part of Design Analysis Designing Concurrent, Distributed, and Real-Time Applications with UML Hassan Gomaa (2001)

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and real-time applications with UML. the COMET method for designing real-time and distributed applications, Hassan Gomaa, Designing Concurrent,

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Additional Physical Format: Online version: Gomaa, Hassan. Designing concurrent, distributed, and real-time applications with UML. Reading, MA : Addison-Wesley, 2000

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Hassan Gomaa, a Professor of Software Engineering at George Mason University in Fairfax, Virginia, is an internationally acknowledged authority on the software design

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Conclusions When designing real-time and distributed 1999 [Gomaa00] H. Gomaa, Designing Concurrent, Real-Time Applications with the COMET/UML

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Software Modeling and Design: UML, Hassan Gomaa is Professor and Chair of the Department of Designing Concurrent, Distributed, and Real-Time Applications

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