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software design of distributed and real-time systems. Hassan's career in software engineering spans both industry and academia, and he develops concurrent, distributed, and real-time applications in industry; designs software development methods and applies them to real-world problems; and teaches short courses to professional software

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Gomma [12] has developed a UML based concurrent object modeling and architectural design method for designing real-time and distributed applications. Recently Saxena et al. [13] proposed the UML ...

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because they address fundamental issues of adaptation and evolution. With the proliferation of object-oriented notations and methods, the Unified Modeling ...

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