

Creating Components Object Oriented Concurrent And Distributed Computing In Java

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1.2 Objects and Concurrency. There are many ways to characterize objects, concurrency, and their relationships. This section discusses several different perspectives — definitional, system-based, stylistic, and modeling-based — that together help establish a conceptual basis for concurrent object-oriented programming.

2 Objects and Concurrency | Concurrent Object-Oriented ...

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Further, models of concurrent computation based on objects must specify how the objects interact, and different design concerns have led to different models of communication between objects. Object-oriented programming builds on the concepts of objects by supporting patterns of reuse and classification, for example, through the use of ...

Concurrent Object-Oriented Programming

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