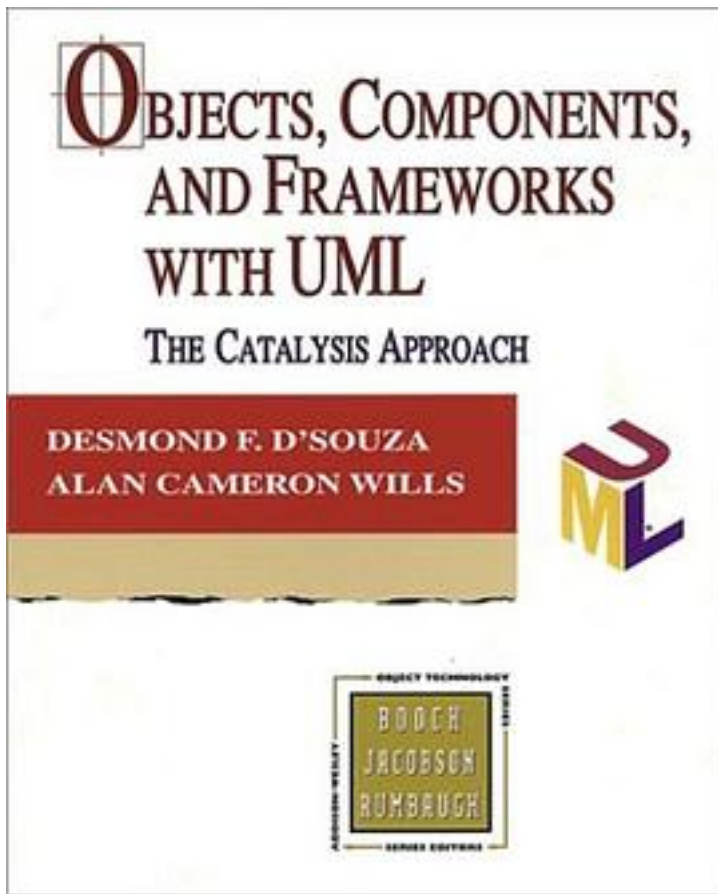# Objects, Components, and Frameworks with UML

[Objects, Components, and Frameworks with UML_下载链接1_](#)

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This book teaches the student how to use objects, frameworks, and UML notation to design, build, and reuse component-based software. Catalysis is a rapidly emerging UML-based method for object- and component-based development. It provides a clear meaning of and systematic uses for the UML notation. "The Catalysis Approach"

explains how patterns can be characterized as model frameworks. Through the application of frameworks in requirements, specifications, architectures, and designs, students will find that all models contain recurring patterns of structure, behavior, and refinement. This opens the way to building models and designs rapidly by adapting and composing both generic and domain-specific modeling frameworks.

作者介绍:

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