



UML in Practice: The Art of Modeling Software Systems Demonstrated through Worked Examples and Solutions

By Pascal Roques

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- Offers comprehensive coverage of all major modeling viewpoints
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- Sales Rank: #2317894 in Books
- Published on: 2004-02-13
- Original language: English
- Number of items: 1
- Dimensions: 9.51" h x .67" w x 7.52" l, 1.26 pounds
- Binding: Paperback
- 312 pages

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Editorial Review

From the Back Cover

UML is the de facto industry standard modeling language for specifying, visualising, constructing and documenting aspects of the design of software systems. To use UML effectively is to move beyond the theoretical presentation of language notation and to understand *how* to use it to communicate both the modeling problems and their solutions.

This book is a practical discussion of a wide range of UML based techniques, introduced within the context of real-life examples and solutions. Pascal Roques is involved in day-to-day software development, and the emphasis he places on real-life projects is unique in demonstrating how a modeling expert thinks and assesses possible solutions.

UML in Practice provides comprehensive coverage of the three main modelling viewpoints at the analysis level – functional, static and dynamic – through examples and exercises. A final section provides the detail of collaboration and class diagrams to fill in the design level models. This book is fully compliant with UML 2.0 and is a refreshing and accessible guide to the art of modeling software systems with UML.

About the Author

Pascal Roques is a senior trainer and consultant running courses on UML. He has led training in modeling techniques and tools at Verilog (now Telelogic) and since 1995 at Valtech.

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