

Praise for *Real Time UML, Third Edition*

“I found [*Real Time UML, Third Edition*] to provide an informative and practical application of UML 2.0 to the development of real-time systems, and well worth the read by systems and software engineers. It is written in plain English and provides the right balance of depth and breadth.”

—Sanford Friedenthal
Deputy, Corporate Systems Engineering,
Lockheed Martin Corporation
Chair: OMG Systems Engineering
Domain Special Interest Group

“Douglass has again made highly technical material accessible to everyone. This book is an excellent introduction to the new UML 2.0, and if you want to learn what modeling for real-time environments is like, this is the book to read. His witty, conversational style should be a model for all authors of technical material.”

—Gary K. Evans
Founder and Object Evangelist,
Evanetics, Inc. (www.evanetics.com)

“Douglass has been a co-chair of the OMG’s group interested in quality of service issues and, therefore, has valuable insights into the usefulness of these emerging technologies. His clear presentation of this information helps those applying these advanced technologies to extract the most benefit for their organizations and products, not only for the intended real-time embedded product, but also for products whose quality of performance, while not critical, is nevertheless of interest.”

—Thérèse M. Smith
President and CEO,
Air Traffic Software Architecture, Inc.
(USA and Canada)

“The author presents an excellent overview of UML in the real-time space with plenty of colorful examples. This book is an excellent teaching tool for a newcomer or a reference for an expert!”

—Soma Chatterjee
Senior Product Manager,
I-Logix