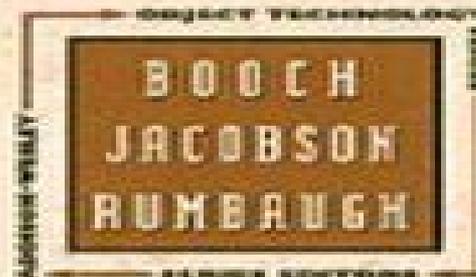


# REAL-TIME UML

DEVELOPING EFFICIENT OBJECTS  
FOR EMBEDDED SYSTEMS

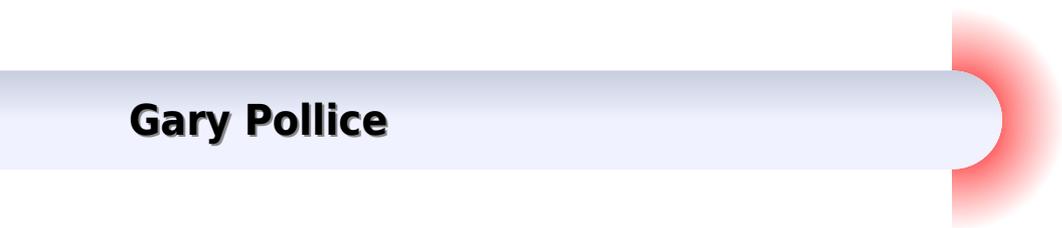
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Foreword by David Harel, The Weizmann  
Institute of Science and i-Logix, Inc.



# Real Time Uml Developing Efficient Objects For Embedded Systems

**Gary Pollice**



## **Real Time Uml Developing Efficient Objects For Embedded Systems:**

**Real Time UML** Bruce Powel Douglass,2004 Covers UML 2.0 **Real-time UML** Bruce Powel Douglass,2000 **Real Time UML Workshop for Embedded Systems** Bruce Powel Douglass,2011-04-01 This practical new book provides much needed practical hands on experience capturing analysis and design in UML It holds the hands of engineers making the difficult leap from developing in C to the higher level and more robust Unified Modeling Language thereby supporting professional development for engineers looking to broaden their skill sets in order to become more saleable in the job market It provides a laboratory environment through a series of progressively more complex exercises that act as building blocks illustrating the various aspects of UML and its application to real time and embedded systems With its focus on gaining proficiency it goes a significant step beyond basic UML overviews providing both comprehensive methodology and the best level of supporting exercises available on the market Each exercise has a matching solution which is thoroughly explained step by step in the back of the book The techniques used to solve these problems come from the author s decades of experience designing and constructing real time systems After the exercises have been successfully completed the book will act as a desk reference for engineers reminding them of how many of the problems they face in their designs can be solved Tutorial style text with keen focus on in depth presentation and solution of real world example problems Highly popular respected and experienced author **Real Time Uml** Bruce Powel Douglass,2004 **Doing Hard Time** Bruce Powel Douglass,1999 Doing Hard Time is written to facilitate the daunting process of developing real time systems It presents an embedded systems programming methodology that has been proven successful in practice The process outlined in this book allows application developers to apply practical techniques garnered from the mainstream areas of object oriented software development to meet the demanding qualifications of real time programming Bruce Douglass offers ideas that are up to date with the latest concepts and trends in programming By using the industry standard Unified Modeling Language UML as well as the best practices from object technology he guides you through the intricacies and specifics of real time systems development Important topics such as schedulability behavioral patterns and real time frameworks are demystified empowering you to become a more effective real time programmer **Real-time UML** Bruce Powel Douglass,2000 Real time and embedded systems must make the most of very limited processor and memory sources and UML is an invaluable tool for achieving these goals Key topics include information on tradeoffs associated with each object design approach design patterns and identification strategies detailed appendix on OMG and more **The Object Constraint Language** Jos B. Warmer,Anneke G. Kleppe,2003 bull Learn to better leverage the significant power of UML 2.0 and the Model Driven Architecture standard bull The OCL helps developers produce better software by adding vital definition to their designs bull Updated to reflect the latest version of the standard OCL 2.0 **Software Development for Small Teams** Gary Pollice,2004 I highly recommend this book for anyone who s ever tried to implement RUP on a small project Pollice and

company have demystified and effectively scaled the process while ensuring that its essence hasn't been compromised. A must have for any RUPster's library. Chris Soskin, Process Engineering Consultant, Toyota Motor Sales. Do you want to improve the process on your next project? Perhaps you'd like to combine the best practices from the Rational Unified Process (RUP) and from agile methodologies such as Extreme Programming. If so, buy this book. *Software Development for Small Teams* describes an entire software development project from the initial customer contact through delivery of the software. Through a case study, it describes how one small distributed team designed and applied a successful process. But this is not a perfect case study. The story includes what worked and what didn't and describes how the team might change its process for the next project. The authors encourage you to assess their results and to use the lessons learned on your next project. Key topics covered include: Achieving a balance between people, process, and tools; recognizing that software development is a **Designing**

**Concurrent, Distributed, and Real-time Applications with UML**. Hassan Gomaa, 2000. Suitable for real world systems that deal with complex issues such as concurrency and real time constraints. Providing detailed guidelines, this book is useful for software engineers. *Use Case Driven Object Modeling with UML*. Doug Rosenberg, Kendall Scott, 1999. This compact book helps application developers bridge the gap between the theory of the newly created Unified Software Development Process and the practical realities necessary to design and build a software system. The authors present the key ingredients of the Unified Process and demonstrate how the process was conceived to work with UML, emphasizing the application of Use Cases as a primary design tool. The book incorporates a wealth of practical experience showcased by four case studies: a hospital information system, a video on demand system, a portfolio management system, and a vehicle navigation (IVHS) system.

**2nd IEEE International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC'99)**, 1999. Presents papers from a May 1999 symposium in sections on analysis and design, middleware and operating systems, applications, tools and services, modeling and evaluation, object oriented techniques for resource constrained architectures, QoS assurance, software architecture, fault tolerance, and real-time programming. **Real-time Programming**. Rick Grehan, Robert Moote, Ingo Cyliax, 1998. A practical hands-on book. CD-ROM guide to building real-time embedded software for novice and experienced programmers. Offers coverage of each segment of the development cycle from design through delivery, using code examples from real projects to illustrate core concepts. The CD-ROM contains a set of development tools based on TNT Embedded ToolSuite. For programmers and software developers familiar with C. Knowledge of C, the Win32 API, and Java is helpful. Annotation copyrighted by Book News Inc, Portland, OR. *Algorithms and Architectures for Real-Time Control 2000*. V. Hernandez, G.W. Irwin, 2000-12-04. The 6th IFAC Workshop on Algorithms and Architectures for Real Time Control (AARTC 2000) was held at Palma de Mallorca, Spain. The objective, as in previous editions, was to show the state of the art and to present new developments and research results in software and hardware for real-time control, as well as to bring together researchers, developers, and practitioners both from the academic and the industrial world. The AARTC 2000 Technical

Program consisted of 11 presented sessions covering the major areas of software hardware and applications for real time control In particular sessions adressed robotics embedded systems modeling and control fuzzy logic methods industrial process control and manufacturing systems neural networks parallel and distributed processing processor architectures for control software design tools and methodologies and SCADA and multi layer control A total of 38 papers were selected from high quality full draft papers and late breaking paper contributions consisting of extended abstracts Participants from 15 countries attended the AARTC 2000 workshop The technical program also included two plenary talks given by leading experts in the field Roger Goodall Department of Electronic and Electrical Engineering Loughborough University UK presented Perspectives on processing for real time control and Ricardo Sanz Universidad Polit cnica de Madrid Spain focused on CORBA for Control Systems Another highlight in the program was the final session on industrial presentations which was held in common with the Workshop on Real Time Programming WRTP 2000 In this session Abel Jim nez Industria de Turbo Propulsores S A Spain presented the Thrust Vectoring System Control Concept Ulrich Schmid Technische Universit t Wien Austria made a presentation with the title Applied Research A Scientist s Perspective and Harold W Lawson Lawson Konsult AB Sweden addressed Systems Engineering of a Successful Train Control System

**Embedded Systems Design and Applications with the 68HC12 and HCS12** Steven Frank Barrett, Daniel J. Pack, 2005 For a second microprocessor course for students enrolled in Electrical Computer Engineering Microcontroller courses Designed for a senior or graduate level embedded systems design course Embedded Systems Design and Applications with the 68HC12 introduces readers to unique issues associated with designing testing integrating and implementing microcontroller microprocessor based embedded systems

*Managing Information Technlogy in a Global Economy* Information Resources Management Association. International Conference, 2001 Today opportunities and challenges of available technology can be utilized as strategic and tactical resources for your organization Conversely failure to be current on the latest trends and issues of IT can lead to ineffective and inefficient management of IT resources Managing Information Technology in a Global Economy is a valuable collection of papers that presents IT management perspectives from professionals around the world The papers introduce new ideas refine old ones and possess interesting scenarios to help the reader develop company sensitive management strategies

**Languages, Compilers, and Tools for Embedded Systems**, 2000 Principles of Data Mining and Knowledge Discovery, 1998 *Embedded Systems Programming*, 1999 **An Introduction to Real-time Systems** R. J. A. Buhr, Donald L. Bailey, 1998 Appropriate for a first course in Real Time System Design and Programming for junior senior level courses in Computer Science and Electrical Engineering This text introduces the nature of real time concurrent distributed systems presenting a specific set of techniques for designing and implementing such systems It develops a systems way of thinking about software that is intended to serve readers throughout their careers

**Communicating Process Architectures 2000** World Occam and Transputer User Group. Technical Meeting, 2000

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