



## Newnes Embedded Ultimate CD

*By Bruce Powel Douglass, Doug Abbott, Tammy Noergaard, Jack Ganssle, Stuart Ball, Lewin Edwards*

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## **Editorial Review**

### About the Author

Embedded Software Methodologist. Triathlete. Systems engineer. Contributor to UML and SysML specifications. Writer. Black Belt. Neuroscientist. Classical guitarist. High school dropout. Bruce Powel Douglass, who has a doctorate in neurocybernetics from the USD Medical School, has over 35 years of experience developing safety-critical real-time applications in a variety of hard real-time environments. He is the author of over 5700 book pages from a number of technical books including Real-Time UML, Real-Time UML Workshop for Embedded Systems, Real-Time Design Patterns, Doing Hard Time, Real-Time Agility, and Design Patterns for Embedded Systems in C. He is the Chief Evangelist at IBM Rational, where he is a thought leader in the systems space and consulting with and mentors IBM customers all over the world. He can be followed on Twitter @BruceDouglass. Papers and presentations are available at his Real-Time UML Yahoo technical group (<http://tech.groups.yahoo.com/group/RT-UML>) and from his IBM thought leader page ([www-01.ibm.com/software/rational/leadership/thought/brucedouglass.html](http://www-01.ibm.com/software/rational/leadership/thought/brucedouglass.html)).

Doug Abbott is a consultant with over thirty years' experience, specializing in hardware and software for industrial and scientific data acquisition and embedded product applications. Doug is also a popular instructor and seminar leader, who teaches classes in PC technology and real-time programming for University of California Berkeley Extension. He has taught the techniques of real-time programming and multi-tasking operating systems to hundreds of professional engineers.

Doug Abbott is the principal of Intellimetrix, a consulting firm in Silver City, NM, specializing in hardware and software for industrial and scientific data acquisition and embedded product applications. Among his past and pre-sent clients are Agilent Technologies, Tektronix, Sandia National Laboratory and numerous smaller high-tech companies in Silicon Valley.

Mr. Abbott has over thirty years experience in various aspects of computer hardware and software design and has been an independent consultant for the past fifteen years. Prior to founding Intellimetrix, he managed software development for DSP Technology, Inc, a leading supplier of high-speed instrumentation.

Doug is also a popular instructor and seminar leader, who teaches classes in PC technology and real-time programming for University of California Berkeley Extension. He has taught the techniques of real-time programming and multi-tasking operating systems to hundreds of professional engineers. These classes can also be customized and made available for on-site presentation.

Mr. Abbott received an MSEE degree from the University of California at Berkeley.

Tammy Noergaard is Chief Specialist in Embedded Systems at Terma, Denmark. Tammy has a wealth of professional experience including Technical Lead/Manager (Denmark) at Vestas Wind Systems A/S, independent consultancy in systems engineering and as a Field Engineering Specialist for two Silicon Valley-based corporations. She has also worked as a software engineer with Sony Electronics and Hyundai.

**Jack Ganssle** has 30 years' experience developing embedded systems. He has authored two books, *The Art of Programming Embedded Systems* and *The Art of Designing Embedded Systems*, and writes a regular

column in *Embedded Systems Programming* magazine. **Michael Barr** is the editor-in-chief of *Embedded Systems Programming* magazine and the principal of Netrino Consultants Network. He wrote *Programming Embedded Systems in C and C++*.

Senior Electrical Engineer who has worked for the past twenty years in the field of embedded control systems. He previously worked on Global Positioning Systems and secure communications equipment at Rockwell International, on document processing equipment at Banctec, and on medical electronics at Organon-Teknika. He has written several books and many articles for periodicals such as Circuit Cellar INK, and Modern Electronics.

Lewin Edwards is an embedded engineer with over 15 years experience designing embedded systems hardware, firmware, and control software.

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