



Embedded Systems Dictionary

By Jack Ganssle, Michael Barr

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This technical dictionary defines the 2,500 most-used words in the embedded systems field, with over 4,500 entries and cross-references. Designed to serve both the technical and non-technical audience, this book defines advanced terms in two steps. The fi

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Editorial Review

Review

"...a valuable desktop reference to the confusing plethora of terms...[it] will find a place on my desktop!" -- *Bruce Powel Douglass, Ph.D., chief evangelist, I-Logix*

"...an incredible piece of work...Definitions are very clearly described and some are even accompanied by practical examples." -- *Jean Labrosse, author, MicroC/OS-II*

"...covers the territory and then some--software, hardware, organizations, people, standards--in a manner that's sometimes irreverent but never irrelevant." -- *Benjamin M. Brosgol, sr. technical staff member, Ada Core Technologies*

"A must for hardware engineers, software engineers, and students alike. The definitions give not just meaning, but relevant background information." -- *John Catsoulis, author, Designing Embedded Hardware*

"An indispensable guide for anyone who needs to understand the terminology and buzzwords..." -- *Stuart Ball, author, Embedded Microprocessor Systems*

"This comprehensive reference will quickly become a strategic ally of both engineers and managers." -- *Andrew Girson, CEO, InHand Electronics*

About the Author

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++*.

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