

Embedded Systems Books

Books I have:

Ganssle, Jack, *The Art of Designing Embedded Systems*, Butterworth-Heinemann (Newnes): Boston, MA, 2000. ISBN 0-7506-9869-1.

Wolf, Wayne, *Computers as Components: Principles of Embedded Computing System Design*, Morgan Kaufmann: San Francisco, CA, 2001. ISBN 1-55860-541-X.

Vahid, Frank and Tony Givargis, *Embedded System Design: A Unified Hardware/Software Introduction*, Wiley: New York, 2002. ISBN 0-471-38678-2.

Valvano, Jonathan W., *Introduction to Embedded Microcomputer Systems: Motorola 6811 and 6812 Simulation*, Thompson/Brooks/Cole: Pacific Grove, CA, 2003. ISBN 0-534-39177-X.

Edwards, Lewin A.R.W, *Embedded System Design on a Shoestring: Achieving High Performance with a Limited Budget*, Elsevier (Newnes): Burlington, MA, 2003. ISBN 0-7506-7609-4.

Catsoulis, John, *Designing Embedded Hardware*, O'Reilly: Sebastopol, CA, 2003. ISBN 0-596-00362-5.

Books I do not have:

Valvano, Jonathan W, *Embedded Microcomputer Systems: Real Time Interfacing*, Thompson/Brooks/Cole: Pacific Grove, CA, 2000. ISBN 0-534-36642-2.

Berger, Arnold S., *Embedded Systems Design: An Introduction to Processes, Tools and Techniques*, CMP Books, 2001. ISBN 1-57820-073-3.