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EMBEDDED SYSTEM DESIGN is an excellent text that offers a unified approach to software and hardware concepts and design techniques. A necessary text for the second course in software engineering, computer organization, or system design". — Dan Gajski, Director of the Center for Embedded Computer Systems at the University of California, Irvine.

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<http://www.cs.ucr.edu/~vahid> Draft version, Fall 1999

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Frank Vahid is a professor and author. Other books by Frank Vahid include Verilog for Digital Design, Digital System Design and Programming Embedded Systems: An Introduction to Time-Oriented Programming. Frank Vahid is a Professor at the Department of Computer Science and Engineering, in the College of Engineering, University of California.

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Design Metrics of Embedded Systems A Design Metric is a measurable feature of the system's performance, cost, time for implementation and safety etc. Most of these are conflicting requirements i.e. optimizing one shall not optimize the other: e.g. a cheaper processor may have a lousy performance as far as speed and throughput is concerned.

Line coding - STUDYTRONICS

This is the first book on embedded systems to offer a

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