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design, by turning embedded system  
design, at its highest level, into the  
problem of selecting (for software),  
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Vahid and Tony Givargis Department of  
Computer Science and Engineering  
University of California Riverside, CA  
92521 vahid@cs.ucr.edu  
<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

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and VHDL (2nd Ed., Frank Vahid)  
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Principles (Balabanian & Carlson)

*Solution Manual Embedded System  
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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

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## *GAJSKI: SPECIFICATION DES*

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