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design, by turning embedded system design, at its highest level, into the problem of selecting (for software), designing (for hardware), and integrating processors. ESD focuses on design principles, breaking from the traditional book that focuses on the details a particular microprocessor and its assembly-language programming. While

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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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