



VLSI High-Speed I/O Circuits

Hongjiang Song

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This book is based on the class notes of a VLSI design course the author offered in Electrical Engineering Department at Arizona State University. The materials are organized into twenty-one special topics covering various aspects of analysis, modeling, and implementation of VLSI high-speed I/O circuits, such as prototype timing models, jitter analysis, transmitter, receiver, equalizer, phase-locked loop (PLL), and data recovery circuit designs.

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