

handbook of digital techniques for high speed design design examples signaling and memory technologies fiber optics modeling and simulation to ensure signal integrity

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This comprehensive handbook delves into advanced digital techniques essential for high-speed design, offering practical design examples and exploring critical aspects like signaling and memory technologies. It provides in-depth coverage of fiber optics, alongside crucial modeling and simulation methodologies, all geared towards achieving and maintaining impeccable signal integrity in today's demanding electronic systems.

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