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 Too often, PDN designs work inconsistently, and techniques that work in some scenarios seem to fail inexplicably in others.

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The power distribution network (PDN) refers to all interconnects (usually inductive), the intentional energy storage devices (usually capacitive), and loss mechanisms (damping) between the VRM and the on-die Vdd-Vss power rails. Power integrity is all about the quality of the power seen by the circuits on the die.

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The basic goals of EMC, SI, and PI for an electrical system are complementary to each other. SIGNAL INTEGRITY: insure acceptable quality of signals within. POWER INTEGRITY: insure acceptable quality of power delivery within. EMC: insure acceptable level of interference with the outside.

Fundamentals of Signal and Power Integrity

Principles of Power Integrity for PDN Design—Simplified. by Larry D. Smith and Eric Bogatin. Released March 2017. Publisher (s): Prentice Hall. ISBN: 9780132735568. Explore a preview version of Principles of Power Integrity for PDN Design—Simplified right now.

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