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Electromagnetics For High Speed Analog

Electromagnetics for High-Speed Analog and Digital Communication Circuits ALI M. NIKNEJAD CAMBRIDGE UNIVERSITY PRESS . Contents Preface Acknowledgments 1 Introduction 1.1 Motivation 1.2 System in Package (SiP): chip and package co-desig 1.3 Future wireless communication Systems

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Electromagnetics for High-Speed Analog and Digital Communication Circuits Details This book reviews the fundamentals of electromagnetism in passive and active circuit elements, highlighting various effects and potential problems in designing a new circuit.

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High-Speed Layout Guidelines - Analog

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