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LECTURE 240 - Phillip Allen--Professor

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LECTURE 02 - SUBMICRON CMOS TECHNOLOGY

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Appropriate for advanced undergraduates and graduate students with background knowledge in basic electronics including biasing, modeling, circuit, analysis, and frequency response, CMOS Analog Circuit Design, Second Edition, presents a complete picture of design (including modeling, simulation, and testing) and enables readers to undertake the design of an analog circuit that can be implemented by CMOS technology.

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After years of anticipation, respected authors Phil Allen and Doug Holberg bring you the second edition of their popular textbook, CMOS Analog Circuit Design.

CMOS Analog Circuit Design by Phillip E. Allen

Dr. He is the coauthor of Introduction to the Theory and Design of Active Filters(1980), Switched Capacitor Circuits(1984), CMOS Analog Circuit Design(1987), and VLSI-Design Techniques for Analog and Digital Circuits(1990). He is on the editorial boards of Integration-The VLSI Journal,and Analog Integrated Circuits and Signal Processing.