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Electronic Circuit Design - With Bipolar and Mos Transistors

By Nicholas L Pappas Ph D

Createspace, United States, 2014. Paperback. Book Condition: New. 214 x 149 mm. Language: English . Brand New Book ***** Print on Demand *****.Electrical and Electronic Engineering Design Series This university level Electrical Engineering text is for anyone who wants to know how to design electronic circuits. The present text is unusually accessible to readers who want to acquire the skills of electronic circuit design. We present a thorough foundation so that you can proceed to learn how to design any circuit. This text is different from other electronic circuit design texts, because we actually design circuits, and not just talk about them. And, we ask you to work hard doing experiments so that you acquire real world experience with commercially available electronic circuits. This is about real learning. Eight experiments are included that give life to the text s contents, and provide the reader with real world experience with making measurements, using instruments, and learning about all kinds of parts. We consider the experiments to be significant learning activities. Furthermore you will learn how to design and include in your electronic circuits multistage amplifiers, feedback amplifiers. operational amplifiers, tuned amplifiers, and oscillators, basic digital circuits, and vacuum tube circuits. Electronic...



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