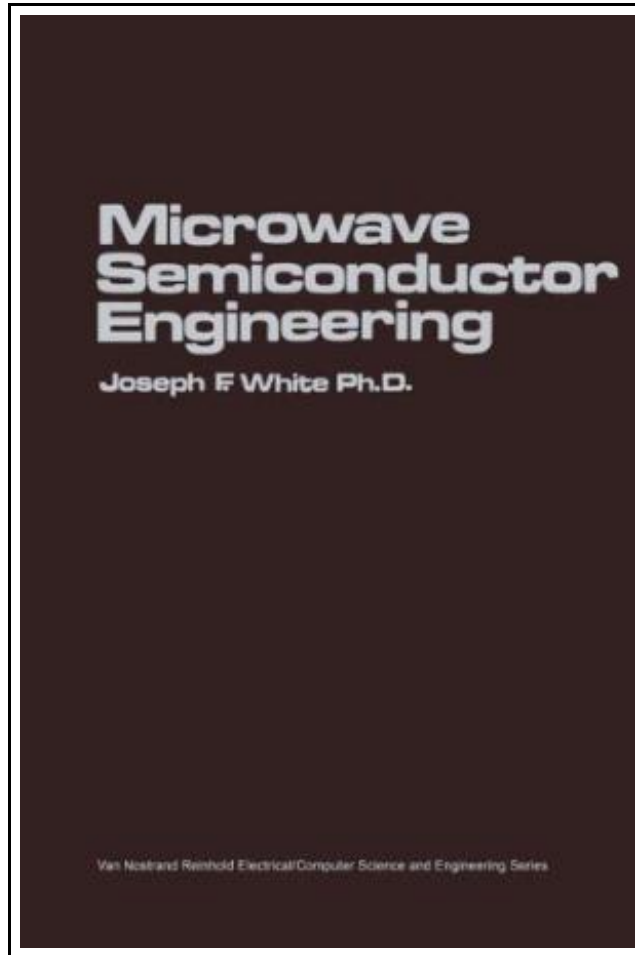


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Springer, Netherlands, 2012. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Joseph F. White has studied, worked, and taught in all aspects of microwave semiconductor materials, control diodes, and circuit applications. He is thoroughly grounded in the physics and mathematics of the field, but has primarily the engineer's viewpoint, combining basic knowledge with experience and ingenuity to generate practical designs under constraints of required performance and costs of development and production. As a result of his teaching experience and numerous technical papers and oral presentations, he has developed a clear, well-organized writing style that makes this book easy to use as a self-teaching text, a reference volume, and a design handbook. Dr. White believes that an engineer must have a good understanding of semiconductor physics, a thorough knowledge of microwave circuit theory, at least an elementary acquaintance with transistor drivers, and the ability to check and refine a microwave circuit on a computer terminal to be qualified for modern, creative design of microwave semiconductor control components. These subjects are well covered in approximately the first half of the book; the second half treats the general and specific design of switches, attenuators, limiters, duplexers, and phase shifters, with many examples drawn from his experience and that of others. Softcover reprint of the original 1st ed. 1982.



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