

Microwave Field-effect Transistors: Theory, Design, And Applications

by Raymond S Pengelly

The purpose of the work is to give a comprehensive introduction to the theory, design, and application of field effect transistors (FETs), with emphasis placed on . AbeBooks.com: Microwave Field-effect Transistors: Theory, Design and Applications (Electronic & Electrical Engineering Research Studies) (9780471102083) Microwave Field-Effect Transistors Theory, Design, and Applications . Microwave Field-Effect Transistors: Theory, Design, and Applications Microwave Field-effect Transistors: Theory, Design and Applications . Raymond S. Pengelly, Microwave Field-effect Transistors: Theory, Design and Applications (3rd edition) 1994 ISBN-10: 1884932509 704 pages PDF 24 Microwave Field-effect Transistors: Theory, Design and Applications . Microwave field-effect transistors : theory, design, and applications. Author/Creator: Pengelly, Raymond S. (Raymond Sydney), 1948-; Language: English. Microwave field-effect transistors: theory, design, and applications . Pengelly, Raymond S. (Raymond Sydney). 1948- Microwave field-effect transistors : theory, design, and. Applications / by Raymond S. Pengelly. -- 3rd ed. p. cm. Microwave field-effect transistors : theory, design, and applications .

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