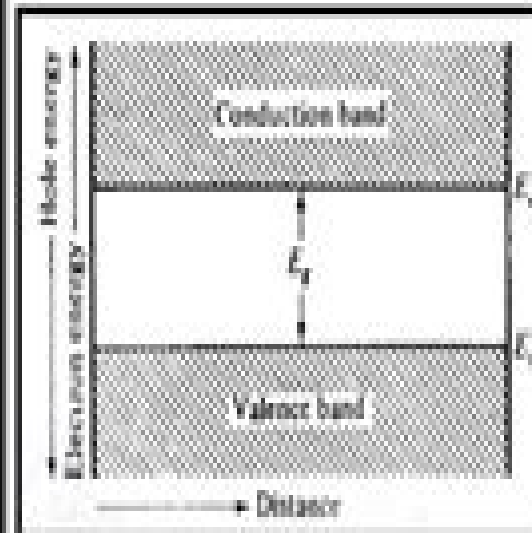
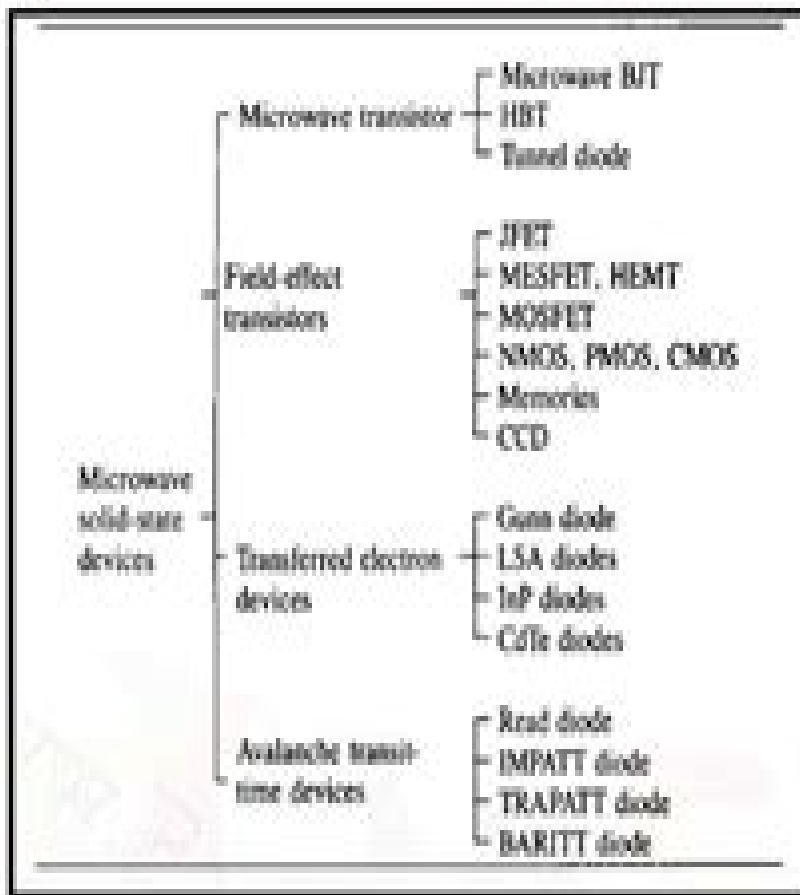


MICROWAVE SOLID STATE DEVICES – INTRODUCTION

- CLASSIFICATION



Microwave Solid State Devices

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Development Center, Griffiss Air Force
Base (N.Y.), N. A. Masnari, J. E. Rowe**

Microwave Solid State Devices:

Microwave Solid State Devices and Applications D. V. Morgan, M. J. Howes, 1980 Extended versions of the lectures from the 6th IEE Microwave Summer School held at Bodington Hall University of Leeds July 1980 *Microwave Solid-state Devices* Samuel Y. Liao, 1985 **Microwave Discrete Solid-state Devices and Interface Considerations** Chris J. Georgopoulos, 1990 The TECH EDGE Series is a new generation of handbooks designed for the general electronic community covering a variety of topics applications Each book is narrow in scope yet packed to provide the latest in technological developments or solutions to today's engineering problems Approximately 125 pages of text illustrations tables figures TECH EDGE books can be bought either individually as a series or at group discounts The first installment of the TECH EDGE Series is a six book set on RF Microwaves Presenting theory while stressing practical aspects design examples each book treats pertinent interface problems that most other publications are not concerned with Nearly 700 pages of text graphs figures tables make up this complete series Semiconductor devices play an important role in RF Microwave circuits systems where they perform several basic functions This book discusses RF Microwave bipolar transistors GaAs FETS Schottky Tunnel diodes Gunn transit time diodes varactors PIN diodes **Microwave Solid State Circuit Design** Inder Bahl, Prakash Bhartia, 2003-04-18 Provides detailed coverage of passive and active RF and microwave circuit design Discusses the practical aspects of microwave circuits including fabrication technologies Includes a treatment of heterostructure and wide band gap devices Examines compact and low cost circuit design methodologies Solid-state Microwave Devices Thomas S. Laverghetta, 1987 Microwave Active Devices : Vacuum And Solid State M. L. Sisodia, 2006 This Book Exhaustively Explains The Fundamental Physical And Theoretical Principles Underlying Microwave And Millimeter Wave Active Devices Both Vacuum And Solid State Devices Are Suitably Discussed The Book Begins By Highlighting The Applications Of Microwaves And Various Types Of Devices It Then Explains Vacuum Devices Including Gyrodevices And Other High Power Sources Various Two And Three Terminal Solid State Devices Are Then Discussed These Include Hbts Hfets And Rtds The Text Is Amply Illustrated Through A Large Number Of Suitable Diagrams And Worked Out Examples Practice Problems Review Questions And Extensive References Are Also Given At The End Of Each Chapter The Book Would Serve As An Exhaustive Text For Both Undergraduate And Postgraduate Students Of Physics And Electronics Microwave Solid-State Circuits and Applications Kai Chang, 1994-04-14 Focuses on the basic operating principles and the techniques used to incorporate the devices into circuit applications Part one reviews fundamental principles in transmission lines and circuits as well as semiconductor physics Two terminal solid state devices circuits and applications are covered in the second section Part three discusses three terminal solid state devices circuits and applications Introduces noise figures and system parameters for receiver design Includes numerous examples and problems Microwave Solid-state Devices and Circuits Frank A. Brand, Vladimir Gelnovatch, ARMY ELECTRONICS COMMAND FORT MONMOUTH N J., 1967 The progress and state

of the art in the areas of microwave solid state devices and circuits are presented. Treated specifically is the performance of most solid state devices both available and predicted. The microwave aspects of integrated circuits are examined tutorially and a number of examples presented. Author **Advances in Solid-state Microwave Devices** Wesley G. Matthei, ARMY ELECTRONICS LABS FORT MONMOUTH N.J., 1964. The most recent and promising improved and or new microwave solid state devices are reviewed in this report which is divided into two parts. Part I Improved Junction Devices and Part II New Bulk Effect Devices. Part I consists of a review of the state of the art of microwave solid state amplifiers, generators and switches. Part II consists of a summary of the state of the art of the recent new microwave bulk effect devices: phonon devices, hot carrier thermoelectric devices, superconducting parametric amplifier and the Gunn effect generator. Author Basics of Microwave Solid State Devices Communication Systems, *MICROWAVE SOLID-STATE DEVICES*. A. E. Bakanowski, BELL TELEPHONE LABS INC WHIPPANY N.J., J. H. Forster, P. J. FILLINGHAM, J. C. Irvin, WESTERN ELECTRIC CO INC NEW YORK., 1961. Development work is reported on both silicon and gallium arsenide varactor diodes using epitaxial semiconductor material. A method is also described for determining varactor diode impedance by means of transmission measurements which appears to have some advantages compared to the reflection coefficient technique. Calculations of predicted performance and some experimental results are given for a double diffused epitaxial silicon varactor diode. Results indicate that the epitaxial structure represents a decided improvement over a heavily doped singly diffused mesa structure. Calculated performance for a zinc diffused epitaxial gallium arsenide varactor structure indicates that it should be superior to the epitaxial silicon structure. Experimental fabrication indicates that the major obstacle to attainment of predicted performance is control of the film resistivity. Author Microwave Solid-state Engineering Leon Severin Nergaard, Maurice Glicksman, 1964. **Microwave Solid State Device and Circuit Studies** George I. Haddad, MICHIGAN UNIV ANN ARBOR ELECTRON PHYSICS LAB., University of Michigan, Rome Air Development Center, Griffiss Air Force Base (N.Y.), 1974. This is the fifth and sixth quarterly report under subject contract whose objectives are to investigate theoretically and experimentally new solid state devices and circuits for microwave duplication, generation and control. Tasks under this program are avalanche diodes, IMPATT and TRAPATT field effect transistors, self mixing BARITT diodes and applications of BARITT type structures. Author **Solid-State Microwave Amplifier Design** Tri T. Ha, 1981-05-12. A comprehensive treatment of microwave radio frequency amplifier design using solid state devices such as GaAs FETs, microwave bipolar transistors, IMPATT and Gunn diodes. Emphasis is on low noise, high gain and high power transistor amplifiers for both wideband and narrowband applications using scattering parameters as design tools. Includes computer simulation results of amplifier performance in design examples, problems and an extensive bibliography. Solid-state Microwave Generation J. Anastassiades, 1992. Solid state microwave generators are increasingly used in microwave systems due to their advantages of small size, low weight and power consumption and ease of production. This work examines all the generator types available.

covering their design production and range of applications **Scientific and Technical Aerospace Reports** ,1972 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **Microwave Solid-State Device and Circuit Studies** George I. Haddad,MICHIGAN UNIV ANN ARBOR ELECTRON PHYSICS LAB.,University of Michigan,W. R. Curtice,R. J. Lomax,Rome Air Development Center,Griffiss Air Force Base (N.Y.),N. A. Masnari,J. E. Rowe,1971 This is the fifth quarterly report on subject contract whose objectives are to investigate theoretically and experimentally new solid state phenomena and techniques having application to microwave generation amplification and control Current tasks under this program are the following High power Gunn effect devices Gunn effect amplifiers Modulation properties of Gunn effect devices Avalanche diode amplifiers High efficiency avalanche diodes Nonlinear operating characteristics of IMPATT diodes Solid state device fabrication and Instabilities in germanium *Solid-state Microwave Power Oscillator Design* Eric Holzman,Ralston Stewart Robertson,1992 Details improved approaches to the design of power oscillators that employ more analysis and theory and less empirical work than conventional design procedures It bridges fundamental device physics and the development and implementation of practical microwave and millimeterwave power oscillators *Semiconductor Products and Solid State Technology* ,1967 **Solid State Technology** ,1977

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