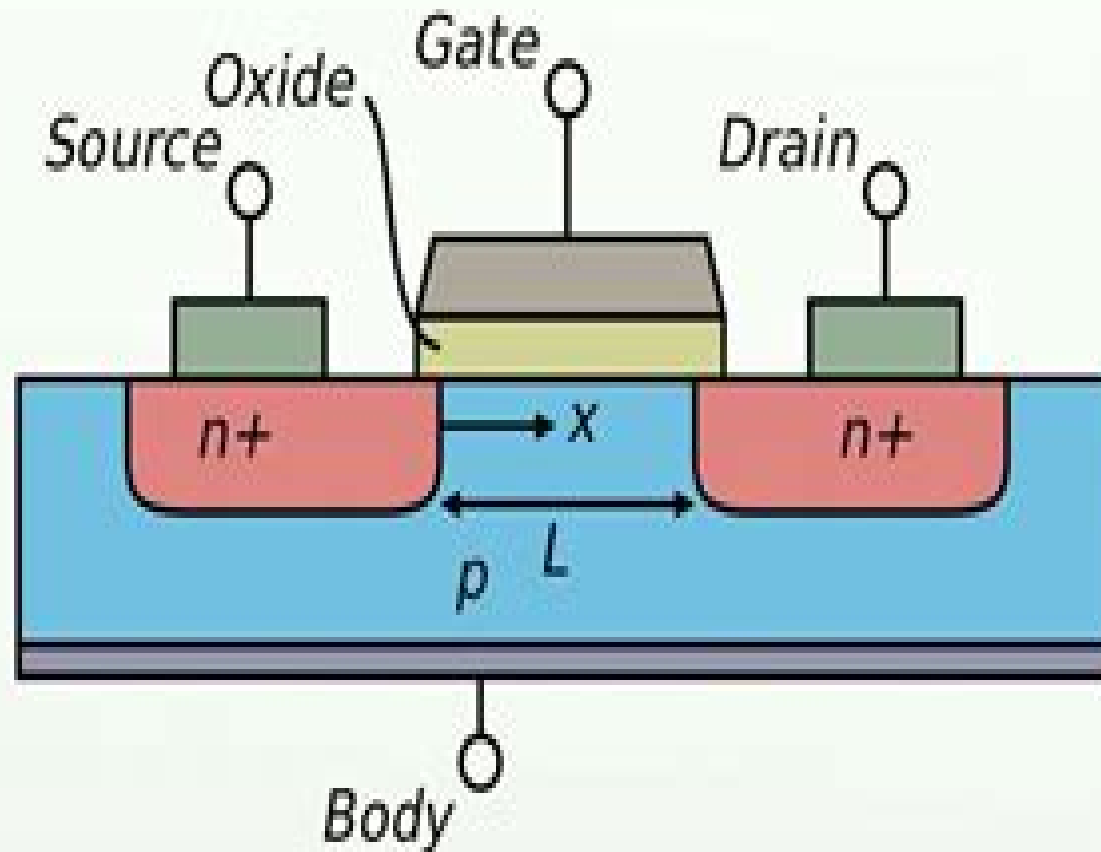


# Field-effect transistor



# Modulation Doped Field Effect Transistor

**Norman C. Tien**



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*Field Effect Transistors, A Comprehensive Overview* Pouya Valizadeh,2016-02-23 This book discusses modern day Metal Oxide Semiconductor Field Effect Transistors MOSFETs and future trends of transistor devices This book provides an overview of Field Effect Transistors FETs by discussing the basic principles of FETs and exploring the latest technological developments in the field It covers and connects a wide spectrum of topics related to semiconductor device physics physics of transistors and advanced transistor concepts This book contains six chapters Chapter 1 discusses electronic materials and charge Chapter 2 examines junctions discusses contacts under thermal equilibrium metal semiconductor contacts and metal insulator semiconductor systems Chapter 3 covers traditional planar Metal Oxide Semiconductor Field Effect Transistors MOSFETs Chapter 4 describes scaling driving technological variations and novel dimensions of MOSFETs Chapter 5 analyzes Heterojunction Field Effect Transistors FETs and also discusses the challenges and rewards of heteroepitaxy Finally Chapter 6 examines FETs at molecular scales Links the discussion of contemporary transistor devices to physical processes Material has been class tested in undergraduate and graduate courses on the design of integrated circuit components taught by the author Contains examples and end of chapter problems Field Effect Transistors A Comprehensive Overview From Basic Concepts to Novel Technologies is a reference for senior undergraduate graduate students and professional engineers needing insight into physics of operation of modern FETs Pouya Valizadeh is Associate Professor in the Department of Electrical and Computer Engineering at Concordia University in Quebec Canada He received B S and M S degrees with honors from the University of Tehran and Ph D degree from The University of Michigan Ann Arbor all in Electrical Engineering in 1997 1999 and 2005 respectively Over the past decade Dr Valizadeh has taught numerous sections of five different courses covering topics such as semiconductor process technology semiconductor materials and their properties advanced solid state devices transistor design for modern CMOS technology and high speed transistors      Fundamentals of III-V Semiconductor MOSFETs Serge Oktyabrsky,Peide Ye,2010-03-16 Fundamentals of III V Semiconductor MOSFETs presents the fundamentals and current status of research of compound semiconductor metal oxide semiconductor field effect transistors MOSFETs that are envisioned as a future replacement of silicon in digital circuits The material covered begins with a review of specific properties of III V semiconductors and available technologies making them attractive to MOSFET technology such as band engineered heterostructures effect of strain nanoscale control during epitaxial growth Due to the lack of thermodynamically stable native oxides on III V s such as SiO<sub>2</sub> on Si high k oxides are the natural choice of dielectrics for III V MOSFETs The key challenge of the III V MOSFET technology is a high quality thermodynamically stable gate dielectric that passivates the interface states similar to SiO<sub>2</sub> on Si Several chapters give a detailed description of materials science and electronic behavior of various dielectrics and related interfaces as well as physics of fabricated devices and MOSFET fabrication technologies Topics also include recent progress and understanding of various materials systems

specific issues for electrical measurement of gate stacks and FETs with low and wide bandgap channels and high interface trap density possible paths of integration of different semiconductor materials on Si platform

**Physics of High-Speed Transistors** Juras Pozela, 2013-06-29 This book examines the physical principles behind the operation of high speed transistors operating at frequencies above 10 GHz and having switching times less than 100 psec If the 1970s cannot be remembered for the opportunities for creating and extensively using transistors operating at such high speeds then the situation has changed radically because of rapid progress in sub micrometer technology for manufacturing transistors and integrated circuits from GaAs and other semiconductor materials and the powerful influx of new physical concepts Not only have transistors having switching speeds of 50 100 psec operating in the 10 20 GHz region been created in recent years but the possibilities for manufacturing transistors operating one to two orders of magnitude faster have been revealed As superhigh speed transistors have been created many of the most important areas of technology such as communications computing technology television radar and the manufacture of scientific industrial and medical equipment have qualitatively changed Microwave transistors operating at millimeter wavelengths make it possible to produce compact and highly efficient equipment for communications and radar technology Transistors with switching speeds better than 10 100 psec make it possible to increase the speed of microprocessors and other computer components to tens of billions of operations per second and thereby solve one of the most pressing problems of modern electronics increasing the speed of digital information processing

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