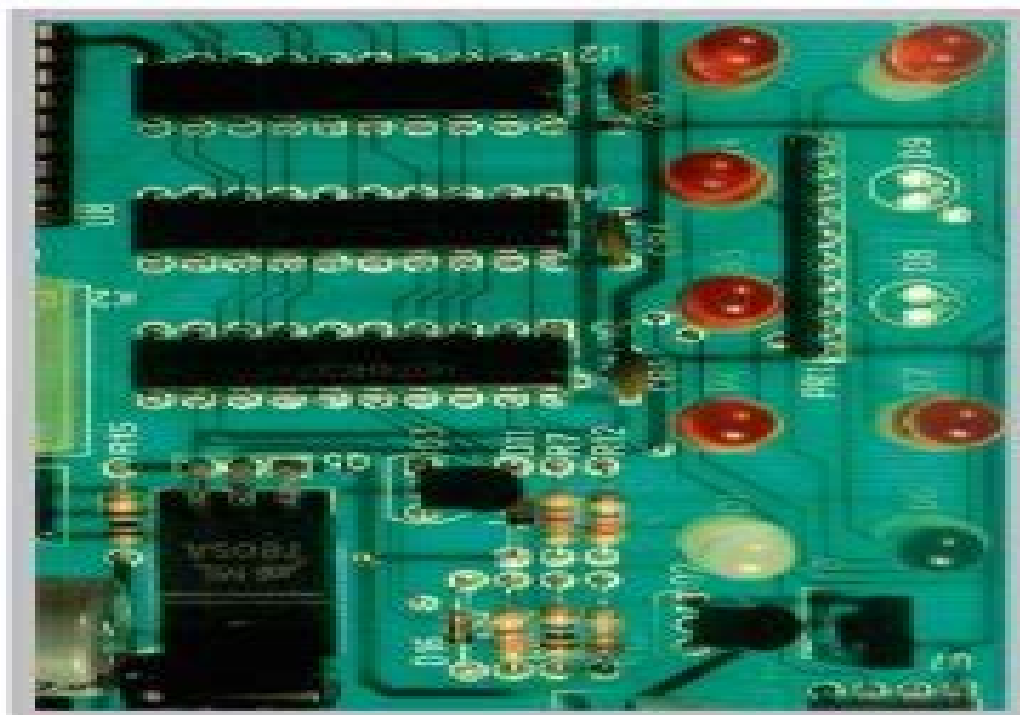


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Second edition



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Silicon Optoelectronic Integrated Circuits Horst Zimmermann,2019-01-30 This book reviews various topics in optoelectronics and the design of microelectronic circuits It introduces readers to the essential features of optical absorption and device physics of photodetectors as well as their integration in modern CMOS and BiCMOS technologies This information provides the basis for understanding the underlying mechanisms of Optoelectronic Integrated Circuits OEICs which are described in the main part of the book In the second edition of this book new and outstanding integrated high bandwidth pin photodiodes as well as avalanche photodiodes in the linear mode and in the Geiger mode are introduced To cover the topic comprehensively the book presents detailed descriptions of OEICs for a wide range of applications from various optical sensors smart sensors image sensors 3D sensors and optical storage systems to fiber receivers and receivers for optical wireless communication as well as single photon detection This new edition also reflects the latest trends in OEIC research on integrated optical receivers at the quantum limit and electronic photonic integration and highlights outstanding 3D integrated application examples like a multi node optical switch an optical transceiver and a high resolution 3D sensor

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Optoelectronic Integration: Physics, Technology and Applications Osamu Wada, 1994-05-31 By combining optoelectronics with electronics optoelectronic integration is the challenging merger of many different areas of science and technology Optoelectronic Integration Physics Technology and Applications presents the basic physics materials fabrication techniques and systems applications of optoelectronic integration in a concise and organized form Comprehensive and up to date this book describes fundamental device physics and III V semiconductor growth and processing covers the basic design and integration of lasers photodetectors waveguides and transistors reviews and analyzes optoelectronic integrated circuits OEICs photonic integrated circuits PICs and vertical optoelectronic functional device arrays discusses packaging and systems architecture for applications in optical telecommunications interconnections and signal processing With numerous cross references end of chapter references and extended summaries identifying key issues and prospects in each technical area Optoelectronic Integration Physics Technology and Applications is an invaluable reference for engineers scientists and students working in optoelectronics

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Optoelectronics Dave Birtalan, William Nunley, 2018-10-08 Organized as a mini encyclopedia of infrared optoelectronic applications this long awaited new edition of an industry standard updates and expands on the groundbreaking work of its predecessor Pioneering experts responsible for many advancements in the field provide engineers with a fundamental understanding of semiconductor physics and the technical information needed to design infrared optoelectronic devices Fully revised to reflect current developments in the field Optoelectronics Infrared Visible Ultraviolet Devices and Applications Second Edition reviews relevant semiconductor fundamentals including device physics from an optoelectronic industry perspective This easy reading text provides a practical engineering introduction to optoelectronic LEDs and silicon sensor technology for the infrared visible and ultraviolet portion of the electromagnetic spectrum Utilizing a practical and efficient engineering approach throughout the text supplies design engineers and technical management with quick and uncluttered access to the technical information needed to design new systems

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