

Infrared and Millimeter Waves

VOLUME I
SOURCES OF RADIATION

Edited by
Kenneth J. Button

Infrared Millimeter Waves Volume 1 Sources

Craig Hoffman, Ronald Driggers



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NASA Reference Publication, 1977 *Components and Devices* T. Koryu Ishii, 2013-10-22 Handbook of Microwave Technology Volume I Components and Devices is a compact reference tool which provides both the fundamentals and applications of microwave technology This volume covers components and devices used in microwave circuits Chapters in the book discuss topics on microwave transmission lines microwave resonators and microstrip line components Microwave impedance matching techniques applications of microwave thermionic density modulated devices and microwave transistor oscillators and amplifiers are tackled as well Technicians scientists engineers and science and engineering students who are involved in microwave technology will find the text very useful **Handbook of Humidity Measurement, Volume 1** Ghenadii Korotcenkov, 2018-03-15 The first volume of The Handbook of Humidity Measurement focuses on the review of devices based on optical principles of measurement such as optical UV fluorescence hygrometers optical and fiber optic sensors of various types Numerous methods for monitoring the atmosphere have been developed in recent years based on measuring the absorption of electromagnetic field in different spectral ranges These methods covering the optical FTIR and Lidar techniques as well as a microwave and THz ranges are discussed in detail in this volume The role of humidity sensitive materials in optical and fiber optic sensors is also detailed This volume describes the reasons for controlling the humidity features of water and water vapors and units used for humidity measurement Physics of New Laser Sources Neal B. Abraham, F. T. Arecchi, Aram Mooradian, Alberto Sona, 2013-12-19 This volume contains the lectures and seminars presented at the NATO Advanced Study Institute on Physics of New Laser Sources the twelfth course of the Europhysics School of Quantum Electronics held under the supervision of the Quantum Electronics Division of the European Physical Society The Institute was held at Centro I Cappuccini San Miniato Tuscany July 11 21 1984 The Europhysics School of Quantum Electronics was started in 1970 with the aim of providing instruction for young researchers and advanced students already engaged in the area of quantum electronics or for those wishing to switch into this area after working previously in other areas From the outset the School has been under the direction of Prof F T Arecchi then at the University of Pavia now at the University of Florence and Dr D Roess of Heraeus Hanau In 1981 Prof H Walther University of Munich and Max Planck Institut fur Quantenoptik joined as co director Each year the Directors choose a subject of particular interest alternating fundamental topics with technological ones and ask colleagues specifically competent in the chosen areas to take the scientific responsibility for that course *An Introduction to Optoelectronic Sensors* Giancarlo C. Righini, 2009 Preface Part I Optoelectronic Sensors Technologies 1 Fiber and Integrated Optics Sensors Fundamentals and Applications G C Righini A G Mignani I Cacciari and M Brenci 1 Introduction 2 Fiber and Integrated Optics Fundamentals of Waveguiding 3 Waveguide Sensors Basic Working Principle 4 Fiber Optic Sensors 5 Long Period Optical Fiber Grating Sensors 6 Micro structured Fiber Sensors 7 Integrated Optic Sensors 8 Conclusions References 2 Fiber Bragg Grating Sensors Industrial Applications C

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 G. Carter, 2018-04-12 Do you design and build vacuum electron devices or work with the systems that use them Quickly
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working on vacuum electron devices *Intense Terahertz Excitation of Semiconductors* Sergey Ganichev, Willi Prettl, 2006

This work presents the first comprehensive treatment of high power terahertz applications to semiconductors and low dimensional semiconductor structures Terahertz properties of semiconductors are in the centre of scientific activities

because of the need of high speed electronics *Millimeter Wave Radar* Stephen L. Johnston, 1980 **Terahertz**

Techniques Erik Bründermann, Heinz-Wilhelm Hübers, Maurice FitzGerald Kimmitt, 2012-04-18 Research and development in the terahertz portion of the electromagnetic spectrum has expanded very rapidly during the past fifteen years due to major advances in sources detectors and instrumentation Many scientists and engineers are entering the field and this volume offers a comprehensive and integrated treatment of all aspects of terahertz technology The three authors who have been active researchers in this region over a number of years have designed *Terahertz Techniques* to be both a general introduction to the subject and a definitive reference resource for all those involved in this exciting research area

Engineering Superconductivity Peter J. Lee, 2001-05-02 Comprehensive coverage of superconductivity from the Wiley Encyclopedia of Electrical and Electronics Engineering Engineering Superconductivity features fifty articles selected from the Wiley Encyclopedia of Electrical and Electronics Engineering the one truly indispensable reference for electrical engineers Superconductor technology has made highly advanced experiments possible in chemistry biochemistry particle physics and health sciences and introduced new applications currently in use in fields from medicine to cellular communications Taken together these articles written by acknowledged experts in the field provide the most complete and in depth accounting of superconductivity in existence The book brings together a wealth of information that would not be available to those who do not have access to the full 24 volume encyclopedia This thorough survey looks at the application of superconductors from an engineer's practical perspective rather than a theoretical approach Engineering Superconductivity provides full coverage of the fundamentals of superconducting behavior and explains the properties and fabrication methods of commercially produced superconductors Up to date material on superconductor applications as well as competing technologies is included The fifty articles presented here are divided into three sections Superconductivity and magnetism Superconductors Applications and related technology Engineering Superconductivity is a complete and up to date reference for engineers physicists chemists materials scientists and anyone working with superconductors **Encyclopedia of**

Optical and Photonic Engineering (Print) - Five Volume Set Craig Hoffman, Ronald Driggers, 2015-09-22 The first edition of the Encyclopedia of Optical and Photonic Engineering provided a valuable reference concerning devices or systems that generate transmit measure or detect light and to a lesser degree the basic interaction of light and matter This Second Edition not only reflects the changes in optical and photonic engineering that have occurred since the first edition was published but also Boasts a wealth of new material expanding the encyclopedia's length by 25 percent Contains extensive updates with significant revisions made throughout the text Features contributions from engineers and scientists leading the

fields of optics and photonics today With the addition of a second editor the Encyclopedia of Optical and Photonic Engineering Second Edition offers a balanced and up to date look at the fundamentals of a diverse portfolio of technologies and discoveries in areas ranging from x ray optics to photon entanglement and beyond This edition s release corresponds nicely with the United Nations General Assembly s declaration of 2015 as the International Year of Light working in tandem to raise awareness about light s important role in the modern world Also Available Online This Taylor E mail e reference taylorandfrancis com International Tel 44 0 20 7017 6062 E mail online sales tandf co uk

State-of-the-Art of High Power Gyro-Devices and Free Electron Masers. Update 2016 (KIT Scientific Reports ; 7735) Thumm,

Manfred,2017-07-19 **Microwave Photonics** Stavros Iezekiel,2009-03-23 Microwave photonics is an important interdisciplinary field that amongst a host of other benefits enables engineers to implement new functions in microwave systems With contributions from leading experts Microwave Photonics Devices and Applications explores this rapidly developing discipline It bridges a gap between microwave and photonic engineering providing an accessible interpretation of the current available research material and a detailed introduction to various aspects of the area Opening with an overview to the subject this book covers direct modulation photonic oscillators for THz signal generation and terahertz sources It takes a unique application focused approach and describes analogue fibre optic links fibre radio technology microwave photonic signal processing measurement of microwave photonic components and biomedical applications This text is ideal for practising microwave and fibre optics communication engineers wishing to improve their knowledge and for researchers and graduate students wanting an overview of the subject Encyclopedia of Optical Engineering: Las-Pho, pages 1025-2048

Ronald G. Driggers,2003 Compiled by 330 of the most widely respected names in the electro optical sciences the Encyclopedia is destined to serve as the premiere guide in the field with nearly 2000 figures 560 photographs 260 tables and 3800 equations From astronomy to x ray optics this reference contains more than 230 vivid entries examining the most intriguing technological advances and perspectives from distinguished professionals around the globe The contributors have selected topics of utmost importance in areas including digital image enhancement biological modeling biomedical spectroscopy and ocean optics providing thorough coverage of recent applications in this continually expanding field

State-of-the-Art of High Power Gyro-Devices and Free Electron Masers. Update 2015 (KIT Scientific Reports ; 7717) Thumm, Manfred,2016-08-29 *Handbook of Microwave Technology* T. Koryu Ishii,1995-10-25 The Handbook of

Microwave Technology provides a reference resource for professionals in business and industry as well as science and engineering students A compact concise reference the Volumes contain focused chapters complete with useful formulas charts graphs tables examples and diagrams that are clearly explained and easily applicable to practical cases Volume I Components and Devices provides a comprehensive overview of the components and devices used in microwave circuits including microwave transmission lines resonators filters ferrite devices solid state devices transistor oscillators and

amplifiers directional couplers microstripline components microwave detectors mixers converters and harmonic generators and microwave solid state switches phase shifters and attenuators Volume II Applications discusses consumer industrial biomedical and chemical applications of microwave technology It also covers microwave instrumentation and measurement thermodynamics and applications in navigation law enforcement and radio communication of Volume I Includes coverage of numerous components and devices used in microwave circuits including Microwave transmission lines Resonators filters ferrite devices solid state devices Transistor oscillators and amplifiers Directional couplers and microstripline components Microwave detectors mixers converters and harmonic generators Microwave solid state switches phase shifters and attenuators Key Features of Volume II Discusses consumer industrial biomedical and chemical applications of microwave technology Covers microwave instrumentation and measurements Includes applications in navigation law enforcement and radio communication **High Power Microwave Sources and Technologies Using Metamaterials** John W.

Luginsland, Jason A. Marshall, Arje Nachman, Edil Schamiloglu, 2021-11-30 Explore the latest research avenues in the field of high power microwave sources and metamaterials A stand alone follow up to the highly successful High Power Microwave Sources and Technologies the new High Power Microwave Sources and Technologies Using Metamaterials demonstrates how metamaterials have impacted the field of high power microwave sources and the new directions revealed by the latest research It is written by a distinguished team of researchers in the area who explore a new paradigm within which to consider the interaction of microwaves with material media Providing contributions from multiple institutions that discuss theoretical concepts as well as experimental results in slow wave structure design this edited volume also discusses how traditional periodic structures used since the 1940s and 1950s can have properties that until recently were attributed to double negative metamaterial structures The book also includes A thorough introduction to high power microwave oscillators and amplifiers as well as how metamaterials can be introduced as slow wave structures and other components Comprehensive explorations of theoretical concepts in dispersion engineering for slow wave structure design including multi transmission line models and particle in cell code virtual prototyping models Practical discussions of experimental measurements in dispersion engineering for slow wave structure design In depth examinations of passive and active components as well as the temporal evolution of electromagnetic fields High Power Microwave Sources and Technologies Using Metamaterials is a perfect resource for graduate students and researchers in the areas of nuclear and plasma sciences microwaves and antennas Scientific and Technical Books and Serials in Print , 1989 Scientific and Technical Aerospace Reports , 1994 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

State-of-the-Art of High-Power Gyro-Devices - Update of Experimental Results 2023 (KIT Scientific Reports ; 7765)
Thumm, Manfred, 2024-02-06 This report presents an update of the experimental achievements published in the review State

of the Art of High Power Gyro Devices and Free Electron Masers Journal of Infrared Millimeter and Terahertz Waves 41 No 1 pp 1 140 2020 and in the KIT Scientific Report 7761 2021 related to the development of gyro devices Tables 2 34 Emphasis is on high power gyrotron oscillators for long pulse or continuous wave CW operation and pulsed gyrotrons for any applications

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