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Tunable Microwave Components for Ku- and K-Band Satellite Communications

F.A. Miranda, F.W. Van Keuls, and R.R. Romanofsky
Lewis Research Center, Cleveland, Ohio

G. Subramanyam
University of Northern Iowa, Cedar Falls, Iowa

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Proceedings of the Eighth International Conference on Soft Computing and Pattern Recognition (SoCPaR 2016) Ajith Abraham, Aswani Kumar Cherukuri, Ana Maria Madureira, Azah Kamilah Muda, 2017-08-17 This volume presents 70 carefully selected papers from a major joint event the 8th International Conference on Soft Computing and Pattern Recognition SoCPaR 2016 and the 8th International Conference on Computational Aspects of Social Networks CASoN 2016 SoCPaR CASoN 2016 which was organized by the Machine Intelligence Research Labs MIR Labs USA and Vellore Institute of Technology VIT India and held at the VIT on December 19 21 2016 It brings together researchers and practitioners from academia and industry to share their experiences and exchange new ideas on all interdisciplinary areas of soft computing and pattern recognition as well as intelligent methods applied to social networks This book is a valuable resource for practicing engineers scientists and researchers working in the field of soft computing pattern recognition and social networks

Advanced RFID Systems, Security, and Applications Karmakar, Nemaï Chandra, 2012-09-30 As modern technologies continue to transform and impact our society Radio Frequency Identification has emerged as one of the top areas of study to do just that Using its wireless data capturing technique and incredible capabilities such as automatic identification tracking handling large amounts of data and flexibility in operation RFID aims to revamp the new millennium Advanced RFID Systems Security and Applications features a comprehensive collection of research provided by leading experts in both academia and industries This leading reference source provides state of the art development on RFID and its contents will be of the upmost use to students and researchers at all levels as well as technologists planners and policy makers RFID technology is progressing into a new phase of development

Index to IEEE Publications Institute of Electrical and Electronics Engineers, 1998 Issues for 1973 cover the entire IEEE technical literature

Handbook of Microwave and Optical Components Kai Chang, 1997

Microwave Components and Assemblies Triangle Microwave Incorporated, 1985*

Handbook of Tri-Plate Microwave Components Norman R. Wild, Jesse L. Butler, Donald J. Sommers, 2013-05 Additional Authors Include Kenneth P Nelligan And William J Wilson Edited By Richard W Peters

Dual-band Microwave Components and Their Applications Jin Shao, 2011

Microwave Components Schutter (Carl W.), 19??

Microwave Components Anaren Microwave, Inc, 1984

3-D Printed Microwave and Tetrahertz Passive Components Milan Salek, 2019

Handbook of Microwave and Optical Components, Volume 3: Optical Components and Volume 4: Fiber and Electro-Optical Components Kai Chang, 2001-12-28 An engineer's guide to solving practical problems in high frequency and optical spectra Handbook of Microwave and Optical Components deserves shelf space in all microwave engineers libraries and in the libraries of those engineers who wish to understand the capabilities and limitations of optical components in microwave systems and devices Microwave Journal In the past two decades scientists have witnessed a rapid development in high frequency spectra above the microwave frequency The

Handbook of Microwave and Optical Components is the first resource to provide a compendium of principles and design data based on these developments for practicing microwave and optical engineers Throughout the Handbook editor Kai Chang and his expert contributors emphasize the practical application of research in constructing components and subsystems Theoretical discussions and mathematical formulations are given only where necessary instead the book focuses on essential principles methods design information and references to help solve problems in high frequency and optical spectra Volume Three Optical Components includes chapters on the following Optical wave propagation Infrared techniques Optical lenses and resonators Spatial filters and Fourier optics Semiconductor solid state liquid and gas lasers Among other subjects Volume Four Fiber and Electro Optical Components addresses Optical fiber transmission technology Optical channel waveguides and waveguide couplers Planar optical waveguides and waveguide lenses Optical modulation electro optical acousto optical and magneto optical devices Optical detectors Liquid crystals As with the first two volumes devoted to microwave components microwave and optical engineers researchers and graduate students will find the Handbook of Microwave and Optical Components Volumes 3 and 4 to be an instructive guide to their work and studies

Evanescent Mode Microwave Components George F. Craven, Richard F. Skedd, 1987

Development of Miniature Microwave Components by Using High Contrast Dielectrics Elena Semouchkina, 2010 The potential of high permittivity dielectric materials for local capacitive loading of microstrip components has been demonstrated in this Chapter Capacitive loads are introduced in the device design based on the analysis of simulated field distribution at resonant frequencies The use of hybrid dielectrics helps to substantially decrease device

Computer Aided Design of Wide-band Microwave Components Mohamed M. Fahmi, 2007

Microwave Engineering Handbook: Microwave components Michel H. Carpentier, Bradford L. Smith, 1993 The Microwave Engineering Handbook provides the only complete reference available on microwave engineering The three volumes of the handbook cover the entire field of microwave engineering from basic components to system design All entries in the handbook are written by experts in the area bringing together an unrivalled collection of expertise on microwave technology Volume 3 Microwave systems and applications provides a thorough introduction to the principal applications of microwave technology Telecommunication broadcasting detection and ranging and scientific and industrial applications are covered with appendices on microwave measurement and frequency allocation This volume shows the range of current and developing applications for microwave technology and will enable readers to appreciate the variety of applications and the requirements for the various system types

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