Fig.7: 2D Radiation Pattern of Patch Antenna

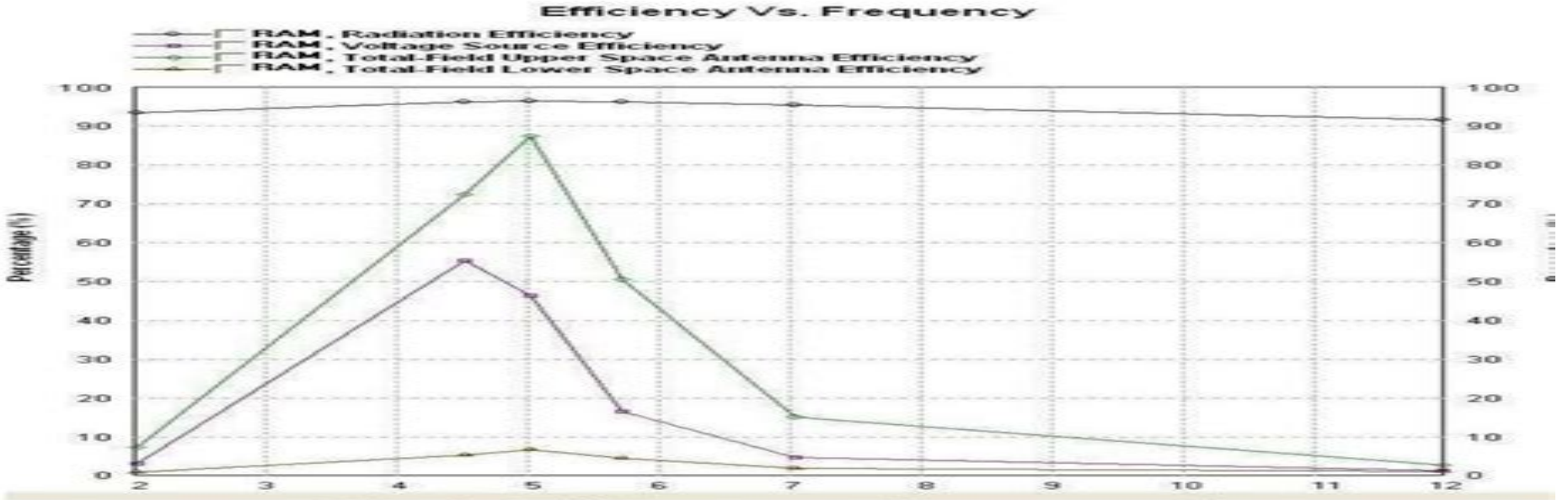

Fig. 8: Efficiency vs frequency plot

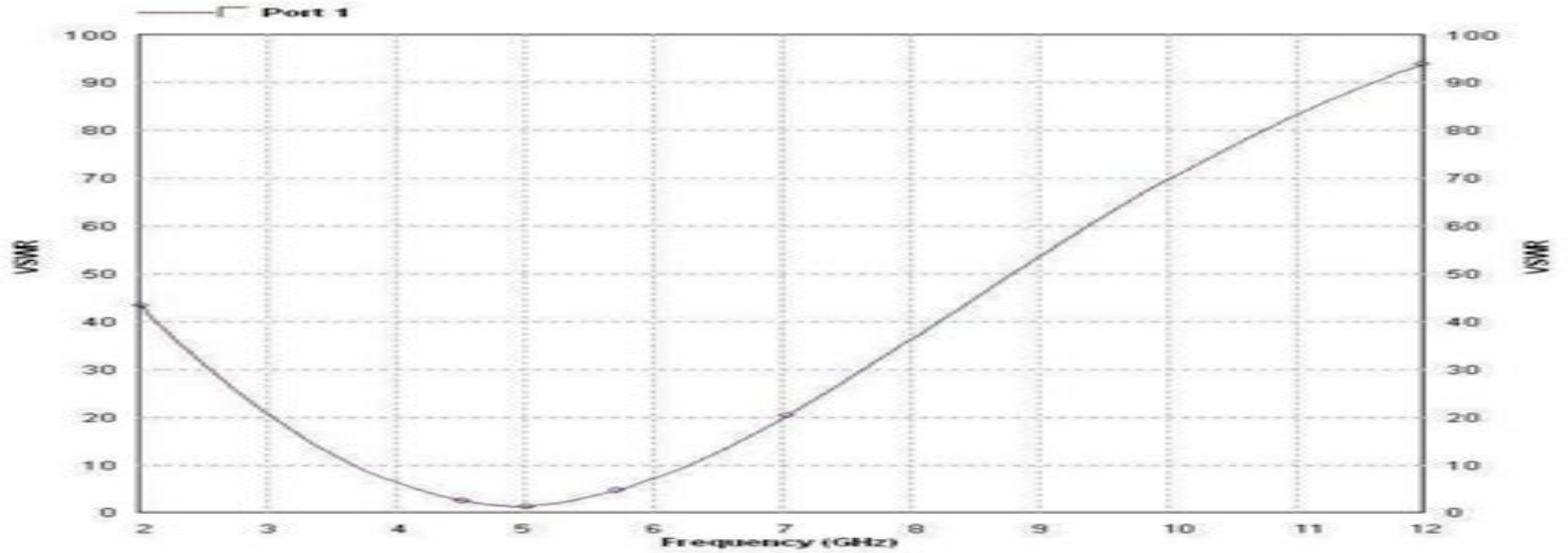

Fig. 9: vswr vs frequency plot

Design Of C Band Microstrip Patch Antenna For Radar

David M. Pozar,Daniel H. Schaubert

Design Of C Band Microstrip Patch Antenna For Radar:

Advances in AI for Biomedical Instrumentation, Electronics and Computing Vibhav Sachan,Shahid Malik,Ruchita Gautam,Parvin Kumar,2024-06-13 This book contains the proceedings of 5th International Conference on Advances in AI for Biomedical Instrumentation Electronics and Computing ICABEC 2023 which provided an international forum for the exchange of ideas among researchers students academicians and practitioners It presents original research papers on subjects of AI Biomedical Communications Computing Systems Some interesting topics it covers are enhancing air quality prediction using machine learning optimization of leakage power consumption using hybrid techniques multi robot path planning in complex industrial dynamic environment enhancing prediction accuracy of earthquake using machine learning algorithms and advanced machine learning models for accurate cancer diagnostics Containing work presented by a diverse range of researchers this book will be of interest to students and researchers in the fields of Electronics and Communication Engineering Computer Science Engineering Information Technology Electrical Engineering Electronics and Instrumentation Engineering Computer applications and all interdisciplinary streams of Engineering Sciences **Planar Antennas** Praveen Kumar Malik,2021-10-21 This comprehensive reference text discusses fundamental concepts applications design techniques and challenges in the field of planar antennas The text focuses on recent advances in the field of planar antenna design and their applications in various fields of research including space communication mobile communication wireless communication and wearable applications This resource presents planar antenna design concepts methods and techniques to enhance the performance parameters and applications for IoTs and device to device communication The latest techniques used in antenna design including their structures defected ground MIMO and fractal design are discussed comprehensively The text will be useful for senior undergraduate students graduate students and academic researchers in fields including electrical engineering electronics and communication engineering **Microstrip Antennas** David M. Pozar,Daniel H. Schaubert,1995-05-15 This anthology combines 15 years of microstrip antenna technology research into one significant volume and includes a special introductory tutorial by the co editors Covering theory design and modeling techniques and methods this source book is an excellent reference tool for engineers who want to become more familiar with microstrip antennas and microwave systems Proven antenna designs novel solutions to practical design problemsand relevant papers describing the theory of operation and analysis of microstrip antennas are contained within this convenient reference

Space Science and Communication for Sustainability Wayan Suparta,Mardina Abdullah,Mahamod Ismail,2017-10-31 This book addresses space science and communication one of the main pillars of space science sustainability an area that has recently become of great importance In this regard research and development play a crucial role in sustainability development However obtaining essential data in the physical world to interpret the universe and to predict what could happen in the future is a challenging undertaking Accordingly providing valid information to understand trends evaluate

needs and create sustainable development policies and programs in the best interest of all the people is indispensable This book was prepared in conjunction with the fifth meeting of the 2017 International Conference on Space Science and Communication IconSpace2017 held in Kuala Lumpur Malaysia on 3 5 May 2017 to introduce graduate stuandents researchers lecturers engineers geospatialists meteorologists climatologists astronomers and practitioners to the latest applications of space science telecommunications meteorology remote sensing and related fields The individual papers discuss a broad range of space science and technology applications e g the formation of global warming from space environmental and remote sensing communication systems and smart materials for space applications **Antenna Design for Narrowband IoT: Design, Analysis, and Applications** Pattanaik, Balachandra,Saravanan, M.,Saravanakumar, U.,T R, Ganesh Babu,2022-03-11 In internet of things IoT applications wireless connectivity is a key factor particularly those that need to be in transition or where wired communication is not effective or practicable For top notch connectivity of the Narrowband IoT NB IoT standard the 900MHz frequency is generally used by most of the vendors The radiation quality not only depends on the antenna geometry but on immediate surroundings Additionally the IoT product itself and the user of the product can strongly affect the resulting radiation pattern and other characteristics of the antenna On the other hand a suitable antenna should also have high efficiency and adequate bandwidth covering the desired frequency range To take these effects into consideration the whole IoT product must be included in the antenna simulations Antenna Design for Narrowband IoT Design Analysis and Applications provides the antenna design concept for narrowband internet of things applications performs a detailed analysis of the antenna and discusses the various antenna design concepts and structures Covering a range of topics such as antenna design and antenna measurement systems this book is ideal for industry professionals research scholars academicians professors and students **Fractal Signatures in the Dynamics of an Epidemiology** Santo Banerjee,A. Gowrisankar,2023-12-01 The recent COVID 19 pandemic threw the world into complete chaos with its rapid and devastating spread Scientists are still trying to obtain a better understanding of the patterns of COVID 19 and trying to get a deeper understanding of mutant strains and their pathogenicity by performing genomic sequences of more samples Fractal based analysis provides its unique forecasting policy to reduce the spread of COVID 19 and in general of any outbreaks The book presents fractal and multifractal models of COVID 19 and reviews the impact of the pandemic including epidemiology genome organization transmission cycle and control strategies based on mathematical models towards developing an immune intervention Also it covers non clinical aspects such as economic development with graphical illustrations meeting the needs of onlookers outside the sector who desire additional information on the epidemic The fractal signatures describe the fractal textures in the patterns of Coronavirus Studies on the epidemiology of COVID 19 in relation with the fractals and fractal functions serve to exhibit its irregular chaotic nature Moreover the book with its wide coverage on the Hurst exponent analysis and the fractal dimension estimation greatly aids in measuring the epidemiology

Proceedings of the International Conference on Advance Transportation, Engineering, and Applied Science (ICATEAS 2022) Bambang Bagus Harianto,Rizal Mahmud,Ahmad Anas Arifin,Edwardo Subagyo,Abdul Mu'ti Sazali,Yusfita Chrisnawati,2023-10-23 This is an open access book The ICATEAS 2022 event is organized by the Aviation Polytechnic of Surabaya a college under the Ministry of Transportation Republic of Indonesia This is a program to provide an opportunity for researchers to be able to present the results of their thoughts and publish them on international proceedings The publication is very important for academics to develop careers and to develop knowledge in general **Proceedings of the 8th International Conference on Space Science and Communication** Mohammad Tariqul Islam,Norbahiah Misran,Mandeep Jit Singh,2024-03-30 This book presents peer reviewed articles from the 8th International Conference on Space Science and Communication IConSpace 2023 held at Penang in Malaysia It addresses complications of ground breaking initiatives and solutions for space science and communications research telecommunications and meteorology With the theme Advanced Space Technology Accelerating Global Agenda will provide valid information to understand trends evaluate needs and create global development policies and programs in the best interest of all It brings together researchers engineers geospatialist meteorologists astronomers and practitioners in order to present the latest applications in space science telecommunications meteorology remote sensing and related fields Ultrabreitbandige Antennen für Kommunikation und Sensorik in der Medizintechnik Mario Leib,2011-05-16 Diese Arbeit behandelt ultrabreitbandige Antennen f r impulsbasierte Systeme und deren Anwendung in der Medizintechnik Potentielle Einsatzgebiete im medizinischen Umfeld erstrecken sich dabei von der Kommunikationstechnik bis zur Sensorik weshalb sowohl Antennen mit omnidirektionalem Strahlungsverhalten als auch mit hoher Richtwirkung betrachtet werden Als allgemeines Konzept zur Entwicklung der Antennen werden bekannte Strukturen mit breitbandigem Verhalten kombiniert und damit neuartige UWB Antennen mit besseren Eigenschaften im Vergleich zu den Basisstrukturen geschaffen Als genereller Grundsatz wird dabei eine symmetrische Speisung der Antennen zur Unterdr ckung von parasit ren Effekten durch Mantelwellen und planare Strukturen f r eine einfache Herstellbarkeit verkn pft mit geringen Fertigungskosten verfolgt Aus einem Dipolelement zusammen mit einer kreisf rmigen Schlitzantenne l sst sich eine Antenne mit guter Impedanzanpassung und u erst gleichm igem Strahlungsverhalten im FCC Frequenzbereich von 3 1 GHz bis 10 6 GHz realisieren Diese Antenne weist eine geringe Dispersion auf was bei impulsbasierten Systemen zu einer geringen Impulsverbreiterung f hrt Durch den Einsatz von zwei Dipolelementen die orthogonal zueinander im kreisf rmigen Schlitzstrahler angeordnet sind kann die dipolgespeiste Schlitzantenne auf eine dual polarisierte Variante mit einer besseren Omnidirektionalit t erweitert werden Eine Antenne dagegen mit hoher Richtwirkung wird durch die Kombination der dipolgespeisten Schlitzantenne mit einem dielektrischen Stabstrahler erzielt Dabei wird das inh rent breitbandige Verhalten des Stabstrahlers ausgenutzt und die planare Antenne zur effektiven Speisung eingesetzt Diese Antenne besticht im Vergleich zu UWB Richtantennen aus der Literatur durch ihre

Kompaktheit und die einfache Herstellbarkeit bei gleichzeitig hohem Antennengewinn Ein flaches Antennenprofil auf Kosten einer geringeren Richtwirkung und Bandbreite bietet die vorgestellte differentiell gespeiste gestapelte Patchantenne Alternativ dazu kann eine Anordnung aus mehreren flachen planaren UWB Antennen mit geringer Richtwirkung als Einzelelement verwendet werden um insgesamt eine hohe Strahlb ndelung zu erhalten Dies wird durch die Untersuchung einer Gruppenantenne aus vier dipolgespeisten Schlitzantennen aufzeigt Die Charakterisierung der Gruppenantenne im Zeitbereich best tigt dabei dass im Impulsbetrieb ein gro er Antennenabstand in Relation zur Wellenl nge im Zeitbereich zu kleinen Nebenmaxima im Gegensatz zum Frequenzbereich f hrt Au erdem wird ein neues Systemkonzept praktisch evaluiert mit dem mit einer Gruppenantenne aus aktiven Einzelelementen eine Strahlschwenkung m glich ist Ein aktives Element setzt sich dabei aus einem Impulsgenerator und der Vivaldi Antenne zusammen Die Strahlschwenkung wird durch eine einfache Phasenverschiebung des niederfrequenten Taktsignals des Impulsgenerators anstelle einer aufw ndigeren Zeitverz gerung durch ein Laufzeitglied nach dem Impulsgenerator erzielt Ein besonders interessantes Anwendungsgebiet der impulsbasierten UWB Funktechnologie ist aufgrund des geringen Leistungsverbrauchs und der hohen Datenraten die Kommunikation mit Implantaten Zu diesem Zweck wird erstmalig eine miniaturisierte gewebeoptimierte UWB Antenne entwickelt und in einer Gewebeersatzfl ssigkeit in realit tsnahem Umfeld bez glich Impedanz und Strahlungsverhalten charakterisiert Aufgrund der geringen Abmessungen mit einer Breite und H he von jeweils 11 mm bei einer Dicke von 1 mm ist diese mit einer symmetrischen Streifenleitung gespeiste Schlitzantenne ein geeigneter Kandidat f r zuk nftige medizinische Implantate mit UWB Funktechnologie wie anhand einer unidirektionalen Daten bertragung mit einer Geschwindigkeit von 100 Mbit s in einer Gewebeersatzfl ssigkeit mit Hilfe eines modular aufgebauten Energiedetektors demonstriert wird Abschlie end werden mit einem realisierten UWB Radarsystem basierend auf einem Korrelationsempf nger m gliche Einsatzfelder in der medizinischen Sensorik untersucht wobei die Messung der Vitalfunktionen und die Bestimmung von Organbewegungen im Vordergrund stehen Dazu werden verschiedene Operationsweisen des Radars eingesetzt und ein spezielles Kalibrierungsverfahren zur Verbesserung der Trennung von Zielen pr sentiert Unter speziellen Laborbedingungen k nnen Atmung und Herzschlag direkt durch die Beobachtung der Reflexion am Brustbereich bestimmt werden Die Information des Herzschlags ist dabei allerdings sehr fehlerbehaftet weshalb eine kontinuierliche Erfassung des Entfernungsprofils erfolgversprechender ist In diesem Operationsmodus k nnen mit dem Radarsystem jedoch nur langsam ver nderliche Bewegungen detektiert werden weshalb lediglich die Atmung einer Person bei kontinuierlicher Datenerfassung beobachtet werden kann F r die Detektion des Herzschlags und von Organbewegung sind daher Optimierungen des Radars bez glich der Hardware zur Verbesserung des SNR Werts und bez glich der Signalverarbeitung zur besseren Separation von Signalen mit geringer Amplitude erforderlich Handbook of Microstrip Antennas James R. James,Peter S. Hall,1989 The book reviews developments in the following fields circular microstrip antennas microstrip patch antennas circular

polarisation and bandwidth microstrip dipoles multilayer and parasitic configurations wideband flat dipole and short circuit microstrip patch elements and arrays numerical analysis multiport network approach transmission line model rectangular microstrip antennas low cost printed antennas printed phased array antennas circularly polarised antenna arrays microstrip antenna feeds substrate technology computer aided design of microstrip and triplate circuits resonant microstrip antenna elements and arrays for aerospace applications mobile and satellite systems conical conformal microstrip tracking antenna and microstrip field diagnostics **Recent Advances in Aerospace Engineering** Sanjay Singh,Perumalla Janaki Ramulu,Sachin Singh Gautam,2024-04-27 The book presents the select proceedings of 2nd International Conference on Modern Research in Aerospace Engineering MRAE 2023 It covers the latest research in the field of aerospace engineering and space technology Various topics covered in this book are aerospace propulsion space research avionics and instrumentation aerodynamics wind tunnel and computational fluid dynamics structural analysis and finite element method aerospace materials and manufacturing system air safety and airworthiness aircraft control system and stability aircraft maintenance overhauling NDT and other technical tests autonomous airborne systems airborne defence systems AI and ML applications in aerospace engineering unmanned aerial vehicles and flight mechanics The book will be useful for researchers and professionals in aerospace engineering and space science and technology **ICCWCS 2019** Jamal Zbitou,Adil Echchelh,Mostafa Hefnawi,Ahmed Errkik,2019 Today computer science engineering and telecommunications are two important areas linked and even inseparable This is obvious for the user who connects the modem of his computer on his mobile phone or telephone line to access via the global data network the information available on the servers The both domains are evolving rapidly and the development of new architectures of systems dedicated to telecommunications and computing becomes essential Especially wireless transmission systems with high data rate Two parts of these systems should be developed software and hardware Another area that is renewable energies becomes more attractive for researchers in order to develop new conversion systems with good performances and a good optimization of energy For example in wireless sensor systems we try to develop new protocols permitting to have a good autonomy in terms of energy *Advances in Signal Processing, Embedded Systems and IoT* V.V.S.S.S. Chakravarthy,Vikrant Bhateja,Wendy Flores Fuentes,Jaume Anguera,K. Padma Vasavi,2023-05-23 The book discusses the latest developments and outlines future trends in the fields of microelectronics electromagnetics and telecommunication It contains original research works presented at the International Conference on Microelectronics Electromagnetics and Telecommunication ICMEET 2022 held in Bheemavaram West Godavari Dist Andhra Pradesh India during 22 23 July 2022 The papers were written by scientists research scholars and practitioners from leading universities engineering colleges and R D institutes from all over the world and share the latest breakthroughs in and promising solutions to the most important issues facing today s society Array and Wearable Antennas Puran Gour,Nagendra Singh,Rajesh Kumar Nema,Ravi Shankar Mishra,Ashish Kumar Srivastava,2024-03-20 The

text highlights the designing of efficient wearable and textile antennas for medical and wireless applications It further discusses antenna design for the Internet of Things biomedical and 5G applications The book presents machine learning and deep learning techniques for antenna design and analysis It also covers radio frequency micro electromechanical systems and nanoelectromechanical systems devices for smart antenna design This book Explores wearable reconfigurable antennas for wireless communication and provide the latest technique in term of its structure defective ground plane and fractal design Focuses on current and future technologies related to antenna design and channel characterization for different communication links and applications Discusses machine learning techniques for antenna design and analysis Demonstrates how nano patch antenna resonates at multiple frequencies by varying the chemical potential Covers the latest antenna technology for microwave sensors and for fiber optical sensor communications It is primarily for senior undergraduate graduate students and academic researchers in the fields of electrical engineering electronics and communications engineering **Multiband Non-Invasive Microwave Sensor** Brijesh Iyer,Nagendra Prasad Pathak,2018-05-04 This monograph focuses on the design implementation and characterization of a concurrent dual band RF sensor for non invasive detection of human vital signs Exclusive title on multiband short range sensors and their biomedical applications offers detailed analysis of subsystems based on fabricated and measured prototypes and verifies and discusses the system in the real time environment Discusses the practical difficulties of the design process and offers case studies based on the design

RFID, Microwave Circuit, and Wireless Power Transfer Enabling 5/6G Communication Nwajana, Augustine O.,2025-02-18 The development of future 5G and 6G technologies is critical to meeting the increasing demand for faster more reliable wireless communication as global connectivity expands By addressing challenges like low data rates and high latency these advancements will enable seamless integration of smart cities autonomous vehicles and immersive virtual experiences As the number of connected devices grows exponentially next generation networks will play a pivotal role in supporting innovations across healthcare education and industry The evolution of wireless communication not only enhances efficiency but also drives economic growth and societal progress by enabling new digital ecosystems However the push for faster networks underscores the need for ongoing research and collaboration to overcome technical and infrastructural barriers RFID Microwave Circuit and Wireless Power Transfer Enabling 5 6G Communication explores how advancements in RFID microwave circuit design and wireless power transfer are shaping the development of 5G and 6G communication networks It delves into the practical applications of these technologies highlighting their transformative impact across industries like healthcare logistics and security Covering topics such as artificial intelligence AI network architecture and vehicle communication this book is an excellent resource for academicians researchers engineers policymakers students and more *Soft Computing: Theories and Applications* Millie Pant,Kanad Ray,Tarun K. Sharma,Sanyog Rawat,Anirban Bandyopadhyay,2017-11-23 This book focuses on soft computing and its applications to solve real life problems occurring in

different domains ranging from medical and health care supply chain management and image processing to cryptanalysis It presents the proceedings of International Conference on Soft Computing Theories and Applications SoCTA 2016 offering significant insights into soft computing for teachers and researchers and inspiring more and more researchers to work in the field of soft computing The term soft computing represents an umbrella term for computational techniques like fuzzy logic neural networks and nature inspired algorithms In the past few decades there has been an exponential rise in the application of soft computing techniques for solving complex and intricate problems arising in different spheres of life The versatility of these techniques has made them a favorite among scientists and researchers working in diverse areas SoCTA is the first international conference being organized at Amity University Rajasthan AUR Jaipur The objective of SoCTA 2016 is to provide a common platform to researchers academicians scientists and industrialists working in the area of soft computing to share and exchange their views and ideas on the theory and application of soft computing techniques in multi disciplinary areas The aim of the conference is to bring together young and experienced researchers academicians scientists and industrialists for the exchange of knowledge SoCTA especially encourages the young researchers at the beginning of their career to participate in this conference and present their work on this platform *Quantum Computing Models for Cybersecurity and Wireless Communications* Budati Anil Kumar,Singamaneni Kranthi Kumar,Li Xingwang,2025-03-18 The book explores the latest quantum computing research focusing on problems and challenges in the areas of data transmission technology computer algorithms artificial intelligence based devices computer technology and their solutions Future quantum machines will exponentially boost computing power creating new opportunities for improving cybersecurity Both classical and quantum based cyberattacks can be proactively identified and stopped by quantum based cybersecurity before they harm Complex math based problems that support several encryption standards could be quickly solved by using quantum machine learning This comprehensive book examines how quantum machine learning and quantum computing are reshaping cybersecurity addressing emerging challenges It includes in depth illustrations of real world scenarios and actionable strategies for integrating quantum based solutions into existing cybersecurity frameworks A range of topics are examined including quantum secure encryption techniques quantum key distribution and the impact of quantum computing algorithms Additionally it talks about machine learning models and how to use machine learning to solve problems Through its in depth analysis and innovative ideas each chapter provides a compilation of research on cutting edge quantum computer techniques like blockchain quantum machine learning and cybersecurity Audience This book serves as a ready reference for researchers and professionals working in the area of quantum computing models in communications machine learning techniques IoT enabled technologies and various application industries such as finance healthcare transportation and utilities

Scientific and Technical Aerospace Reports ,1995 Emerging Materials and Advanced Designs for Wearable Antennas Singh, Vinod Kumar,Dubey, Vikas,Saxena, Anurag,Tiwari, Ratnesh,Sharma, Himani Goyal,2021-03-19 Bendable wearable

materials like conductive strands fluid metallic mixes and polymer in paper are generally utilized as a part of the current adaptable electronic gadgets Extra necessities are implemented in wearable applications Characteristic elastic for example is an appealing exchange adaptable material that is biocompatible and offers high conductivity low lost simplicity to make and most importantly it is water climate safe and condition amicable The wearable antenna is one of the key components to establish body area network BAN for wireless communication which is why it has become such an important part of antenna research Wearable antennas are being applied successfully in various parts of life such as health monitoring physical training navigation RFID medicine military and more Emerging Materials and Advanced Designs for Wearable Antennas explores how wearable antenna technology is being employed to enhance the quality of life in various industries The technologies implemented and success of these antenna technologies is essential in the emerging field of wearable computing and is discussed in detail within the contents of this book While covering essential topics such as the optimization of antenna material improvement in flexible antenna performance synthesis and design aspects of antennas and transmission and receiving of the bendable antenna this book is ideal for the military field scientists the medical field practitioners stakeholders researchers academicians and students looking for the most advanced and updated research on the technology and implementation of wearable antennas spanning multiple industries

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