



# Design Of Pifa Antenna For Medical Applications

**Albert Sabban**



## **Design Of Pifa Antenna For Medical Applications:**

**Biomedical Antenna Technology** Akinola Segun Ayokunle, Indrasen Singh, Vivek Rajpoot, Ajay Kumar, 2025-11-11 This book is a compelling and comprehensive guide to the dynamic world of antennas tailored for healthcare. With its practical case studies, forward-looking perspectives, and a keen focus on the potential of 6G wireless communications, this book serves as an indispensable resource driving the advancement of wireless technologies in the realm of biomedical applications, ultimately transforming the future of healthcare. The authors bridge the gap between complex scientific concepts and practical applications, making this book accessible to healthcare professionals, researchers, students, and anyone interested in understanding how antennas play a pivotal role in transforming the landscape of healthcare technologies. The book delves into the principles of different types of antennas, such as microstrip patch antennas, dipole antennas, helical antennas, and planar inverted F antennas, explaining how each one serves a specific purpose in healthcare. Offers a comprehensive exploration of antennas designed explicitly for healthcare applications. Covers various types of antennas, including principles, design, optimization, and practical case studies. Written in non-specialist terms, making content easily accessible to a broad audience.

**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.

**Wideband RF Technologies and Antennas in Microwave Frequencies** Dr. Albert Sabban, 2016-06-10 Presents wideband RF technologies and antennas in the microwave band and millimeter wave band. This book provides an up-to-date introduction to the technologies, design, and test procedures of RF components and systems at microwave frequencies. The book begins with a review of the elementary electromagnetics and antenna topics needed for students and engineers with no basic background in electromagnetic and antenna theory. These introductory chapters will allow readers to study and understand the basic design principles and features of RF and communication systems for communications and medical applications. After this

introduction the author examines MIC MMIC MEMS and LTCC technologies The text will also present information on meta materials design of microwave and mm wave systems along with a look at microwave and mm wave receivers transmitters and antennas Discusses printed antennas for wireless communication systems and wearable antennas for communications and medical applications Presents design considerations with both computed and measured results of RF communication modules and CAD tools Includes end of chapter problems and exercises Wideband RF Technologies and Antennas in Microwave Frequencies is designed to help electrical engineers and undergraduate students to understand basic communication and RF systems definition electromagnetic and antennas theory and fundamentals with minimum integral and differential equations Albert Sabban PhD is a Senior Researcher and Lecturer at Ort Braude College Karmiel Israel Dr Sabban was RF and antenna specialist at communication and Biomedical Hi tech Companies He designed wearable compact antennas to medical systems From 1976 to 2007 Dr Albert Sabban worked as a senior R D scientist and project leader in RAFAEL Low-Visibility Antennas for Communication Systems Albert Sabban,2015-09-18 Low visibility antennas have many attractive features such as being low profile flexible lightweight small volume and low cost Low Visibility Antennas for Communication Systems provides explicit guidelines for the development of these antennas Offering valuable insight into emerging antenna technologies the book Introduces the fundamental t **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 *Micro-Electronics and Telecommunication Engineering* Devendra Kumar Sharma,Sheng-Lung Peng,Rohit Sharma,Gwanggil Jeon,2023-06-01 The book presents high quality papers from the Sixth International Conference on Microelectronics and Telecommunication Engineering ICMETE 2022 It discusses the latest technological trends and advances in major research areas such as microelectronics wireless communications optical communication signal processing image processing big data cloud computing artificial intelligence and sensor network applications This book includes the contributions of national and international scientists researchers and engineers from both academia and the industry The contents of this book are useful to researchers professionals and students alike *IEEE AP-S Conference on Antennas and Propagation for Wireless Communications* ,2000 **Conference Proceedings** ,1994 Implanted Antennas in Medical Wireless Communications

Yahya Rahmat-Samii, Jaehoon Kim, 2022-06-01 One of the main objectives of this lecture is to summarize the results of recent research activities of the authors on the subject of implanted antennas for medical wireless communication systems. It is anticipated that ever sophisticated medical devices will be implanted inside the human body for medical telemetry and telemedicine. To establish effective and efficient wireless links with these devices, it is pivotal to give special attention to the antenna designs that are required to be low profile, small, safe, and cost effective. In this book, it is demonstrated how advanced electromagnetic numerical techniques can be utilized to design these antennas inside a realistic human body environment as possible. Also, it is shown how simplified models can assist the initial designs of these antennas in an efficient manner.

**Proceedings**, 2003    **Antennas**, 2005    **Electrical & Electronics Abstracts**, 1997    Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards, 2006    *Radioengineering*, 2008    **Radiofrequency Antennas Designs for Medical Applications**

Wei Huang, 2009 Abstract Recently there has been increasing interest in radiofrequency (RF) antennas utilized for medical applications. In this dissertation, we studied the RF antennas for two types of medical informational applications: microwave breast cancer detection and wearable portable medical eHealth systems. Among women in the US, breast cancer is the most common cancer and the second most common cause of cancer death after lung cancer. Early detection of breast cancer is the key element for reducing mortality. Microwave breast cancer detection as a new non-ionizing and noninvasive radar-based breast detection method is one of the promising alternatives. It is based on the contrast in dielectric properties between normal and malignant breast tissue. Compared with conventional clinical screening methods, microwave breast cancer detection may achieve early detection and it has the advantages of being low health risk, noninvasive, comfortable, cost effective, and widely available, which make this new detection method a very prospective clinical complement. One of the biggest challenges for microwave breast cancer detection is the sensor design. The existing sensor designs for breast cancer detection use extra lumped loads as the trade-off for a wider impedance matching bandwidth and are required to be immersed in a matching medium with permittivity similar to breast tissue to reduce the reflection at the air-skin interface. We proposed, designed, and implemented a state-of-the-art wideband compact sensor that is specifically designed for breast cancer imaging without the need of matching medium. Two types of wideband DRAs, which are the stair-shape DRA and multi-layer cylindrical DRA, were performed both numerically and verified experimentally. A quarter-wavelength choke is introduced to reduce the ground plane size. A simple breast model is analyzed and the interaction between sensor and breast tissue is investigated. Additional studies of the sensor's frequency domain characteristics, such as sensitivity analysis, are performed with the tumor in different locations and sizes. For comparison, a dipole antenna and a circular UWB dipole antenna are evaluated along with the stair-shaped DRA on a choked ground plane. The comparisons of their time domain characteristics, such as received pulse waveform and fidelity, are also conducted. A fixed non-planar 12-element sensor array that can be

positioned directly on the breast to avoid unwanted scattering at the air skin interface is designed Also instead of mechanical rotation in the experimental setup the array is able to scan electronically by using RF switch so that the low precision of sensor position and long scan time requirement can be avoided A generalized DRA size reduction method based on the nature of the modes excited inside a full size antenna by using an electric and or magnetic conductor is proposed and confirmed by the simulated full size and reduce sized cylindrical DRA and a rectangular cup DRA fed by a hook probe In this dissertation we have also discussed three novel and efficient antennas for wearable portable medical eHealth systems An embedded spiral shape microstrip implantable antenna a button wearable antenna and an L shape PIFA antenna are proposed designed and confirmed experimentally

**Proceedings of MELECON ... ,1998** *Antenna Engineering Handbook* John Volakis,2018-11-05 The gold standard reference on the design and application of classic and modern antennas fully updated to reflect the latest advances and technologies This new edition of the bible of antenna engineering has been updated to provide start to finish coverage of the latest innovations in antenna design and application You will find in depth discussion of antennas used in modern communication systems mobile and personal wireless technologies satellites radar deployments flexible electronics and other emerging technologies including 5G terahertz and wearable electronics

*Antenna Engineering Handbook Fifth Edition* is bolstered by real world examples hundreds of illustrations and an emphasis on the practical aspects of antennas Featuring 60 chapters and contributions from more than 80 renowned experts this acclaimed resource is edited by one of the world s leading antenna authorities This edition features all of the classic antenna types plus new and emerging designs with 13 all new chapters and important updates to nearly all chapters from past editions *Antenna Engineering Handbook Fifth Edition* clearly explains cutting edge applications in WLANs automotive systems PDAs and handheld devices making it an indispensable companion for today s antenna practitioners and developers Coverage includes Antenna basics and classic antennas Design approaches for antennas and arrays Wideband and multiband antennas Antennas for mobile devices and PDAs automotive applications and aircraft Base station and smart antennas Beamforming and 5G antennas Millimeter wave and terahertz antennas Flexible wearable thin film origami dielectric and on chip antennas MIMO antennas and phased arrays Direction finding and GPS antennas Active antennas Low profile wideband antennas Nanoantennas Reflectors and other satellite and radio telescope antennas Low frequency HF VHF UHF ECM and ESM antennas Impedance matching techniques and material characteristics Metastructured and frequency selective surfaces Propagation and guided structures Computational techniques and toolsets Indoor and outdoor measurements

**Internet of Things Enabled Antennas for Biomedical Devices and Systems** Praveen K. Malik,Prasad N. Shastri,2023-04-30 The book consists of the latest research in biomedical and communication integration It discusses the fabrication and testing outcomes of the Internet of Things enabled biomedical applications The book focuses on recent advances in the field of planar antenna design and their applications in space communication mobile communication wireless communication and

wearable applications Planar antennas are also used in medical applications in microwave imaging medical implants hyperthermia treatments and wireless wellness monitoring This book presents planar antenna design concepts methods and techniques to enhance the performance parameters and applications for IoT and device to device communication It provides the latest techniques used for the design of antennas in terms of their structures defected ground MIMO and fractal design This book also addresses the specific steps to resolve issues in designing antennas and how to design conformal and miniaturized antenna structures for various applications

**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

**Microstrip Antenna Design for Wireless Applications** Praveen Kumar Malik, Sanjeevikumar Padmanaban, Jens Bo Holm-Nielsen, 2021-11-29 This book focuses on recent advances in the field of microstrip antenna design and its applications in various fields including space communication mobile communication wireless communication medical implants and wearable applications Scholars as well as researchers and those in the electronics electrical instrumentation engineering fields will benefit from this book The book shall provides the necessary literature and techniques using which to assist students and researchers would design antennas for the above mentioned applications and will ultimately enable users to take measurements in different environments It is intended to help scholars and researchers in their studies by enhancing their the knowledge and skills in on the latest applications of microstrip antennas in the world of communications such as world like IoT D2D satellites and wearable devices to name a few FEATURES Addresses the complete functional framework workflow in printed antenna design systems Explores the basic and high level concepts including advanced aspects in planer design issues thus serving as a manual for those in the the industry while also assisting beginners Provides the latest techniques used for antennas in terms of structure defected ground MIMO and fractal designs Discusses case studies related to data intensive technologies in microchip antennas in terms of the most recent applications and similar uses for the Internet of Things and device to device

communication

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la chope des puces 122 rue des rosiers 93400 saint ouen ouvert du vendredi au lundi 9h 16h en semaine 9h 19h le week end un petit creux les accras d antilles grillade ce restaurant antillais sert parmi plusieurs spécialités de la région de délicieux accras de morue après une après midi à parcourir les puces on aurait presque

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