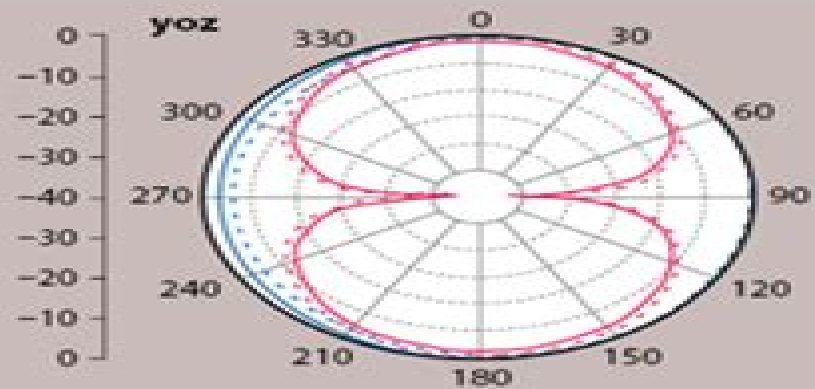
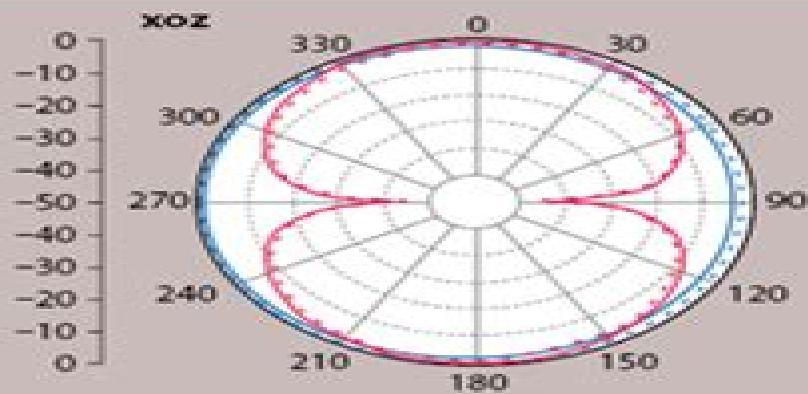
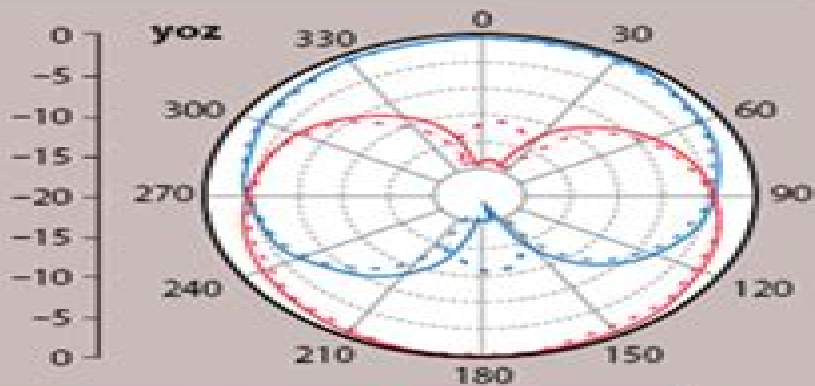
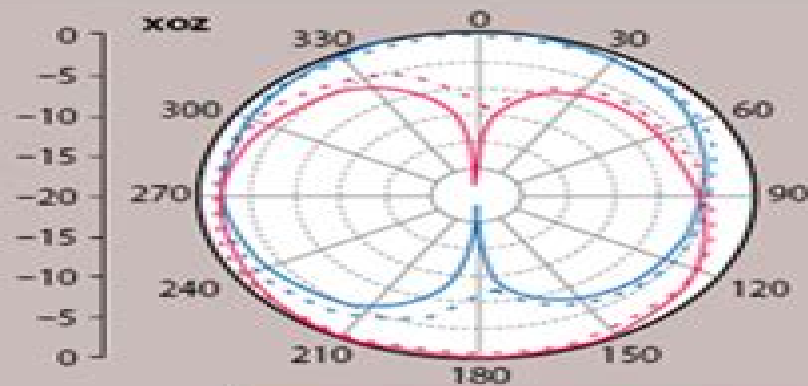
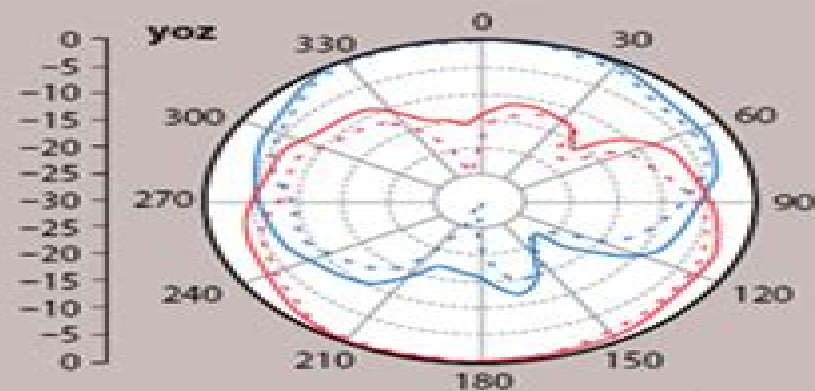
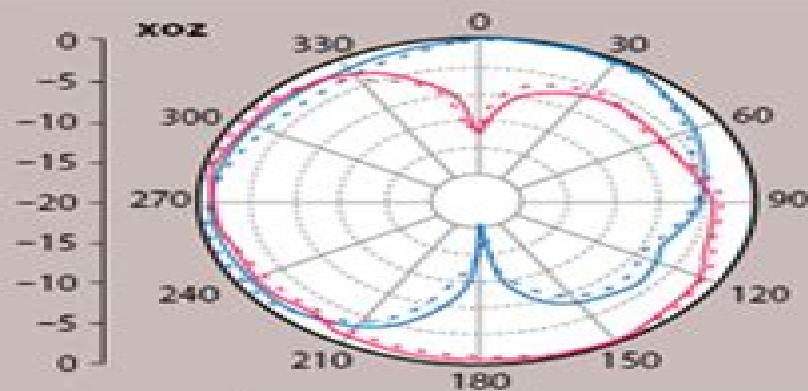




(a) — Gain Phi (Simulated) — Gain Theta (Simulated) - - - Gain Phi (Measured) - - - Gain Theta (Measured)



(b) — Simulated LHCP — Simulated RHCP - - - Measured LHCP - - - Measured RHCP



(c) — Simulated LHCP — Simulated RHCP - - - Measured LHCP - - - Measured RHCP

# Dual Band Circularly Polarized Monopole Antenna For Wlan

**Binod Kumar Kanaujia, Surendra  
Kumar Gupta, Jugul Kishor, Deepak  
Gangwar**



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Machine Learning, Deep Learning and Computational Intelligence for Wireless Communication E. S. Gopi, 2021-05-28

This book is a collection of best selected research papers presented at the Conference on Machine Learning Deep Learning and Computational Intelligence for Wireless Communication MDCWC 2020 held during October 22nd to 24th 2020 at the Department of Electronics and Communication Engineering National Institute of Technology Tiruchirappalli India The presented papers are grouped under the following topics a Machine Learning Deep learning and Computational intelligence algorithms b Wireless communication systems and c Mobile data applications and are included in the book The topics include the latest research and results in the areas of network prediction traffic classification call detail record mining mobile health care mobile pattern recognition natural language processing automatic speech processing mobility analysis indoor localization wireless sensor networks WSN energy minimization routing scheduling resource allocation multiple access power control malware detection cyber security flooding attacks detection mobile apps sniffing MIMO detection signal detection in MIMO OFDM modulation recognition channel estimation MIMO nonlinear equalization super resolution channel and direction of arrival estimation The book is a rich reference material for academia and industry

**Optical and Wireless Technologies** Manish Tiwari, Yaseera Ismail, Karan Verma, Amit Kumar Garg, 2022-09-13 This book comprises select proceedings of the 5th International Conference on Optical and Wireless Technologies OWT 2021 The contents of this book focus on research carried out in optical communication optoelectronics optics wireless communication wireless networks sensors mobile communications and antenna and wave propagation The book also explores the combined use of various optical and wireless technologies in next generation applications and their latest developments in the applications such as photonics high speed communication systems and networks visible light communication nanophotonics and wireless and MIMO systems This book serves as a reference to scientists academicians engineers and policy makers interested in the field of optical and wireless technologies

*Elements of Radio Frequency Energy Harvesting and Wireless Power Transfer Systems* Taimoor Khan, Nasimuddin, Yahia M.M. Antar, 2020-11-12 This book focuses on elementary concepts of both radio frequency energy harvesting RFEH and wireless power transfer WPT and highlights their fundamental requirements followed by recent advancements It provides a systematic overview of the key components required for RFEH and WPT applications and also comprehensively introduces the pioneering research advancements achieved to date The state of the art circuit design topologies for the two different applications are presented mainly in terms of antenna operating frequencies polarization characteristics efficient matching network circuits rectifier topologies and overall rectenna systems The book serves as a single point of reference for practicing engineers and researchers searching for potential sources and elements involved in the RFEH system as well as in the WPT system and need rapid training and design guidelines in the following areas Different sensing elements used in RFEH and WPT Inclusions of mathematical expressions and design problems

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**Invehicle Safety Advisory and Warning System (IVSAWS).** K. Shirkey,1996

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