



Printed Antennas for Wireless Communications (Hardback)

By -

John Wiley and Sons Ltd, United States, 2008. Hardback. Condition: New. Language: English . Brand New Book. Printed antennas, also known as microstrip antennas, have a variety of beneficial properties including mechanical durability, conformability, compactness and cheap manufacturing costs. As such, they have a range of applications in both the military and commercial sectors, and are often mounted on the exterior of aircraft and spacecraft as well as incorporated into mobile radio communication devices. Printed Antennas for Wireless Communications offers a practical guide to state-of-the-art printed antenna technology used for wireless systems. Contributions from renowned global experts within both academia and industry enable the reader to design printed antennas and associated technologies, and offer valuable insights into important breakthroughs in these areas. * Divided into 3 sections covering fundamental wideband printed radiating elements for wireless systems, small printed antennas for wireless systems, and advanced concepts and applications in wireless systems.* Provides experimental data and applies theoretical models to present design performance trends and to give the reader an in-depth coverage of the area.* Presents summaries of different approaches used in solving wireless systems such as WPAN (wireless personal area network) and MIMO (multi-input/multi-output), offering the reader an overall perspective...



READ ONLINE

[7.49 MB]

Reviews

Unquestionably, this is the greatest operate by any article writer. I could comprehended everything out of this written ebook. Your way of life span will be transform as soon as you total reading this book.

-- **Andy Erdman**

The book is fantastic and great. I have got read through and i am confident that i will planning to read yet again once again in the foreseeable future. I found out this book from my dad and i recommended this publication to discover.

-- **Prof. Nicole Zieme**