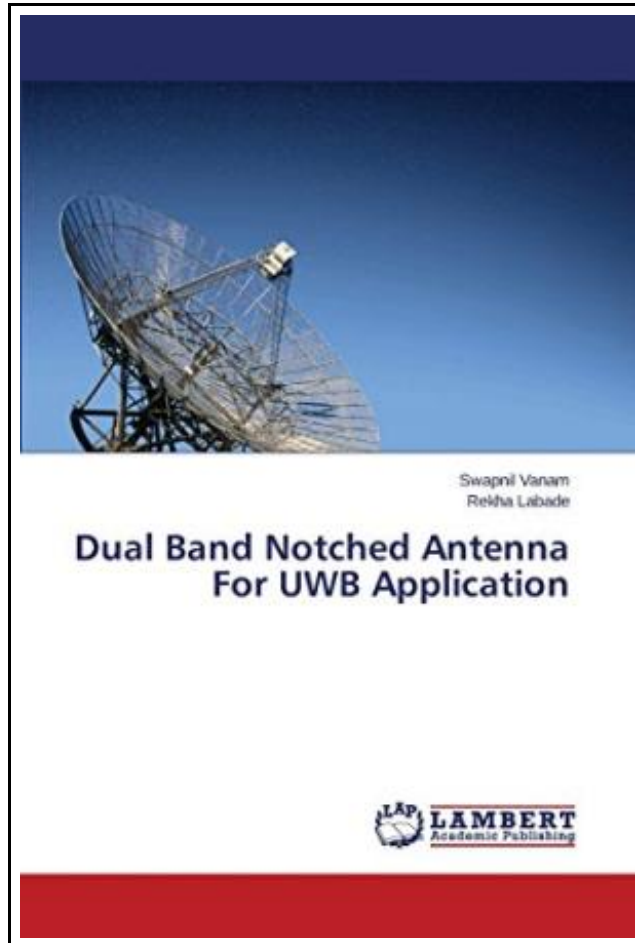


Dual Band Notched Antenna For UWB Application



Filesize: 5.28 MB

Reviews

Merely no words and phrases to explain. I was able to comprehend almost everything out of this created e publication. I am quickly will get a satisfaction of studying a created ebook.
(Cleta Doyle)

DUAL BAND NOTCHED ANTENNA FOR UWB APPLICATION



To download **Dual Band Notched Antenna For UWB Application** eBook, please click the button listed below and download the document or get access to additional information that are highly relevant to DUAL BAND NOTCHED ANTENNA FOR UWB APPLICATION ebook.

LAP Lambert Academic Publishing Feb 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x5 mm. This item is printed on demand - Print on Demand Titel. Neuware - In wireless communication we mainly exploit the Electromagnetic Spectrum. Earlier systems were narrowband long range systems but in order to extend the use of available spectrum we are now using UWB (Ultra-wide band) short range systems which have advantages of low power consumption, high data rate, high time resolution, low-cost implementation, obstacle penetration, resistance to interference, covert transmission, co-existence with narrowband systems and so on. Such advantages enable a wide range of applications of UWB to communications, radar, imaging and positioning. These are built using inexpensive digital components. Microstrip antenna is used for implementing UWB systems as it shows good broadband characteristics. We propose a compact planar rectangular dual band notched microstrip line fed Microstrip Antenna for UWB applications. The proposed antenna is designed using simulation software CADFEKO VERSION 6.2. This band-notched antenna has rejection characteristics at 3.5 GHz (for Wi-MAX band-3.3 to 3.7GHz), at 5.5 GHz (for WLAN 2 band- 5 to 6 GHz). 80 pp. Englisch.



[Read Dual Band Notched Antenna For UWB Application Online](#)



[Download PDF Dual Band Notched Antenna For UWB Application](#)

Relevant PDFs



[PDF] Psychologisches Testverfahren

Access the web link beneath to get "Psychologisches Testverfahren" PDF file.

[Read eBook »](#)



[PDF] Programming in D

Access the web link beneath to get "Programming in D" PDF file.

[Read eBook »](#)



[PDF] Sport is Fun (Red B) NF

Access the web link beneath to get "Sport is Fun (Red B) NF" PDF file.

[Read eBook »](#)



[PDF] The Java Tutorial (3rd Edition)

Access the web link beneath to get "The Java Tutorial (3rd Edition)" PDF file.

[Read eBook »](#)



[PDF] Tinga Tinga Tales: Why Lion Roars - Read it Yourself with Ladybird

Access the web link beneath to get "Tinga Tinga Tales: Why Lion Roars - Read it Yourself with Ladybird" PDF file.

[Read eBook »](#)



[PDF] Have You Locked the Castle Gate?

Access the web link beneath to get "Have You Locked the Castle Gate?" PDF file.

[Read eBook »](#)