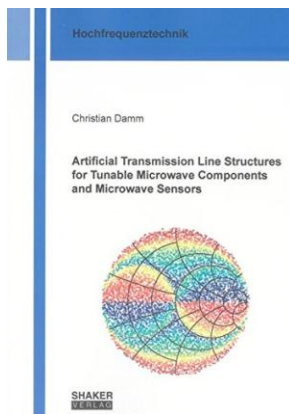


Download Doc

ARTIFICIAL TRANSMISSION LINE STRUCTURES FOR TUNABLE MICROWAVE COMPONENTS AND MICROWAVE SENSORS



Shaker Verlag Jul 2011, 2011. Taschenbuch. Book Condition: Neu. 211x146x17 mm. Neuware - This work presents the well-directed design of artificial transmission line structures for compact tunable passive components and sensors with high sensitivity in the microwave region. Theoretic principles are derived and proof of concept realizations are designed, built and characterized in the frequency range of 1GHz to 10GHz. The shown approaches and solutions are of general type and can be applied to a wide frequency range of a...

Download PDF Artificial Transmission Line Structures for Tunable Microwave Components and Microwave Sensors

- Authored by Christian Damm
- Released at 2011



Filesize: 1.98 MB

Reviews

This kind of publication is almost everything and taught me to seeking forward and more. Better then never, though i am quite late in start reading this one. You can expect to like the way the blogger compose this publication.

-- **Reanna Huel**

If you need to adding benefit, a must buy book. It is writter in easy words and phrases and not difficult to understand. Your daily life span is going to be transform when you complete reading this article publication.

-- **Ricky Leannon**

Related Books

- **Psychologisches Testverfahren**
- **Programming in D**
- **Adobe Indesign CS/Cs2 Breakthroughs**
- **Genuine| kindergarten curriculum theory and practice(Chinese Edition)
TJ new concept of the Preschool Quality Education Engineering: new happy
learning young children (3-5 years old) daily learning book Intermediate (2)**
- **(Chinese Edition)**