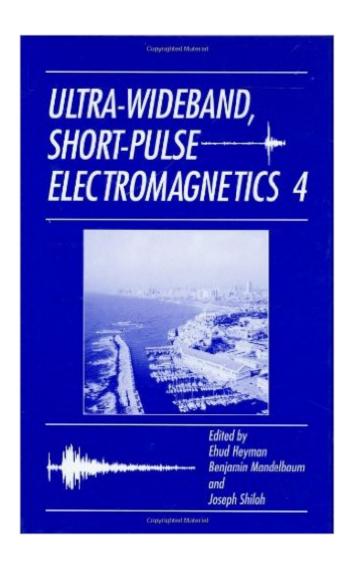
## The book was found

# Ultra-Wideband Short-Pulse Electromagnetics 4 (v. 4)





## **Synopsis**

In the tradition of the previous three conferences, the proceedings of the 4th Ultra-Wideband Short-Pulse Electromagnetics Conference explores topics including pulse generation and detection; broadband electronic systems; antennas - theory, design, experiments and systems; pulse propagation; scattering theory; signal processing; and buried targets - detection and identification.

### **Book Information**

Hardcover: 458 pages

Publisher: Springer; 2002 edition (October 1, 1999)

Language: English

ISBN-10: 0306462060

ISBN-13: 978-0306462061

Product Dimensions: 6.1 x 1 x 9.2 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,794,015 in Books (See Top 100 in Books) #116 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors > Antennas #257 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors > Radar #714 in Books > Science & Math > Physics > Electromagnetism > Electricity

#### Download to continue reading...

Ultra-Wideband Short-Pulse Electromagnetics 4 (v. 4) Ultra-Wideband, Short-Pulse Electromagnetics Design of Low-Noise Amplifiers for Ultra-Wideband Communications Handbook of Contemporary Chinese Pulse Diagnosis Chinese Pulse Diagnosis: A Contemporary Approach Engaging the Bachelor (The Pulse Series) Design of Pulse Oximeters (Series in Medical Physics and Biomedical Engineering) NMR: The Toolkit: How Pulse Sequences Work (Oxford Chemistry Primers) Handbook of MRI Pulse Sequences Time Domain Electromagnetics (Academic Press Series in Engineering) Engineering Electromagnetics Fundamentals of Applied Electromagnetics (7th Edition) Microstrip and Printed Antenna Design (Electromagnetics and Radar) Fundamentals of Applied Electromagnetics (6th Edition) Electromagnetics Fundamentals of Applied Electromagnetics (5th Edition) Engineering Electromagnetics and Waves (2nd Edition) MATLAB-Based Electromagnetics Microwave Transmission Line Impedence Data (Electromagnetics and Radar) Elements of Engineering Electromagnetics (6th Edition)

#### Dmca