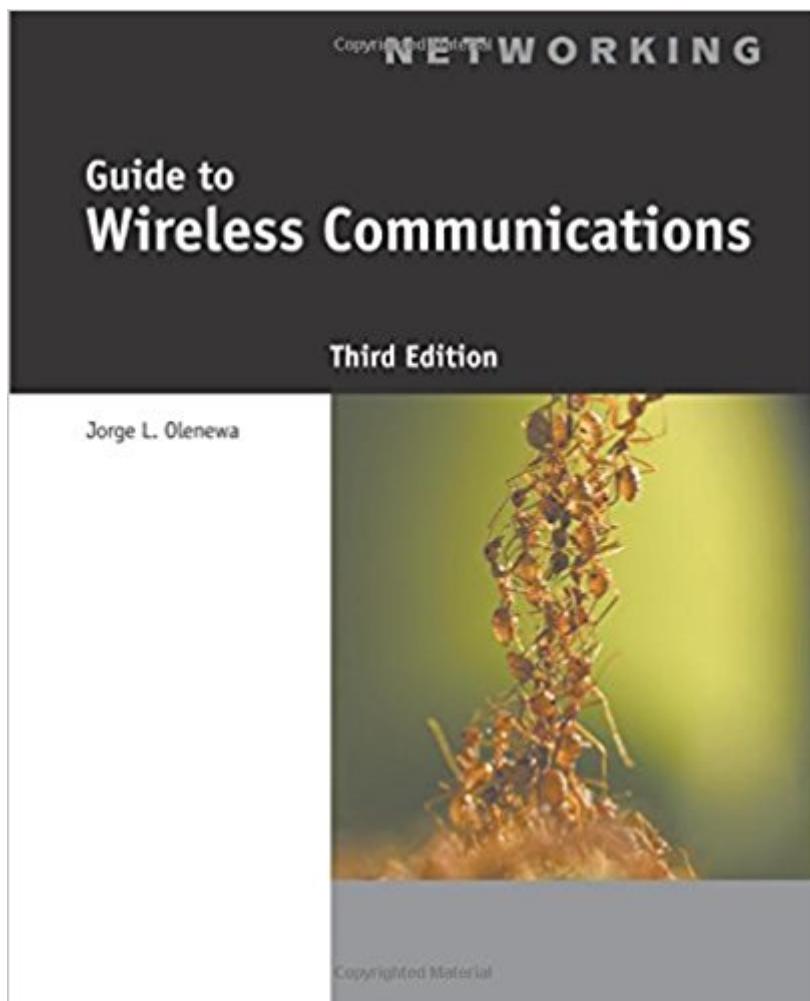


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# Guide To Wireless Communications



## **Synopsis**

GUIDE TO WIRELESS COMMUNICATIONS, 3rd Edition is designed for an entry level course in wireless data communications. The text covers the fundamentals wireless communications and provides an overview of protocols, transmission methods, and IEEE standards. GUIDE TO WIRELESS COMMUNICATIONS, 3rd Edition examines the broad range of wireless communications technologies available beginning with the basics of radio frequency and wireless data transmission and progressing to the protocols and mechanisms that every wireless network technician should understand. Key topics cover several technologies for Wireless Personal Area Networks (WPANs), Wireless Local Area Networks (WLANs), Wireless Metropolitan Area Networks (WMANs), and Wireless Wide Area Networks (WWANs) giving an overview of the most current cellular and satellite communications.

## **Book Information**

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## **Customer Reviews**

Jorge L. Olenewa has been an instructor at George Brown College for more than 15 years, where he continues to teach and assist in the creation and implementation of several programs of study related to networking and wireless technologies. This academic experience and more than four decades of working in the computer industry formed the foundation of his book, GUIDE TO WIRELESS COMMUNICATIONS, now in its 4th Edition. A keynote speaker on wireless technologies and co-chair at WECON, a major international Wireless and Embedded Systems conference in India, Mr. Olenewa has completed applied research in wireless applications for

in-vehicle entertainment systems, Real-Time Location Systems, and two Mobile Learning research projects. He is a Cisco Certified Academy Instructor and Manages the Cisco Networking Academy at George Brown College. Mr. Olenewa holds a B.S. in Electronic Information Systems from B.L.A.I. in Rio de Janeiro, Brazil.

THE INFORMATION IS GOOD BUT FOR 170.00 WICH IS RETAIL NOTE ... SOMEBODY NEEDS TO FIGURE OUT NO ONE WANTS TO PAY THAT FOR PAPERBACK BOOK ..... IF IM GOING TO PAY UBOVE 75 I WANT A HARDBACK BOOK PLEASESO I DONT FEEL LIKE IM BEING COMPLETELY TAKIN TO THE CLEANERS .. BUT THE SELLER OR VENDOR DID A SUPERB FAST SPEEDY SHIP IN ORIGINAL WRAPPING ..... BRAND NEW BOOK. once again seller did excellent at the low price of i think about 90 dollars best deal i could find ...the only complaint is with the publisher of the book not printing a hardback book ...

This book has a vast wealth of information concerning wireless communications and I'm pretty sure I'd have learnt a lot more if I wasn't so bored half the time. It's just a collection of information jotted down on the pages with no way of immersing the student into the text. Plus, it's in black and white, and for the digital version which I bought, I thought they could at least spring for some colour. Maybe that would have kept me interested in the text.

Awesome product. Came on time and I loved it so much. Works till today.

A+

I like it, good book for my class. Good investment, worth the money. I will recommend it to a friend.

Excellent

It's a book, I read it! It had all the words and pictures! Good job !!

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(Networking Technology) Wireless Hacking: How to Hack Wireless Networks (Hacking, How to Hack, Penetration testing, Basic Security, Kali Linux book Book 1) Guide to Wireless Communications Wireless Communications Simulation and Software Radio for Mobile Communications (Artech House Universal Personal Communications) Data and Computer Communications (10th Edition) (William Stallings Books on Computer and Data Communications) Hacking: Computer Hacking Beginners Guide How to Hack Wireless Network, Basic Security and Penetration Testing, Kali Linux, Your First Hack CWNA: Certified Wireless Network Administrator Official Study Guide: Exam CWNA-106 CWNA Guide to Wireless LANs Making Contact!: Marconi Goes Wireless (Great Idea Series) The Mobile Commerce Revolution: Business Success in a Wireless World (Que Biz-Tech) Cell Phones: Invisible Hazards in the Wireless Age: An Insider's Alarming Discoveries About Cancer and Genetic Damage Security Camera For Home: Learn Everything About Wireless Security Camera System, Security Camera Installation and More Applied Optimization Methods for Wireless Networks VLSI for Wireless Communication Wireless and Mobile Network Architectures Radio in Revolution: Wireless Technology and State Power in Mexico, 1897–1938 (The Mexican Experience) Computer Forensics: Investigating File and Operating Systems, Wireless Networks, and Storage (CHFI), 2nd Edition (Computer Hacking Forensic Investigator) Building Wireless Sensor Networks: with ZigBee, XBee, Arduino, and Processing

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