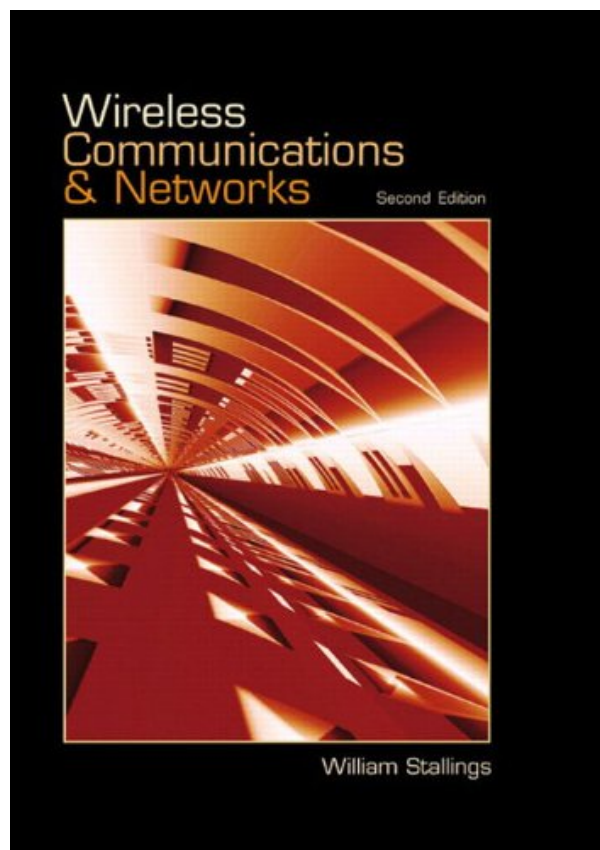


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# Wireless Communications & Networks

Second Edition



William Stallings

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## Review

"The author is focused on his topic, precise in his use of words, and balanced in his approach. Advantages to the text's approach include the author's ability to: a) explain complex concepts clearly and concisely, b) present detailed information succinctly, and c) use figures and tables to further explain difficult concepts." — Anne M. Cox, Austin Community College

## From the Back Cover

Best-selling author, William Stallings, gives an up-to-date coverage of both wireless communications and wireless networks with new expanded coverage of Wi-Fi and WiMax. Designed for students and professionals, this text explores the key networking topics with a unique approach covering: technology and architecture, network design approaches, and types of networks and applications.

## DISTINGUISHING KEY FEATURES

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## About the Author

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The rapid growth of mobile telephone use, satellite services, and the wireless Internet are generating tremendous changes in telecommunications and networking. Combining very current technical depth with a strong pedagogy and advanced Web support, this new edition provides a comprehensive guide to wireless technology—exploring key topics such as technology and architecture, network types, design approaches, and the latest applications.

- Sales Rank: #944217 in Books
- Published on: 2004-11-22
- Original language: English
- Number of items: 1
- Dimensions: 9.10" h x 1.40" w x 6.90" l, 1.97 pounds
- Binding: Paperback
- 576 pages

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#### Most helpful customer reviews

15 of 16 people found the following review helpful.

Very comprehensive.

By Marco De Vivo

First of all, this is a high quality book. Hardcover and fine paper makes it a pleasure to handle. The chapters are well organized into four parts, from Technical Background to Wireless Lans. Beware however, that this is a quite theoretical book. If you are looking for a fast approach to WLAN technologies, perhaps you should try simpler books like O'REILLY's 'Wireless Community Networks'.

Nevertheless, it is an ideal textbook for academic purposes. I am using it as a reference for undergraduate courses. Chapters related to Signal Encoding and Spread Spectrum are really well written, and 802.11 and Bluetooth fundamentals are fully explained.

Even if several parts of the book are taken (with little or none modifications) from other Stallings' books, the book is still worth to have since this fact makes it a completely self-contained reference.

9 of 13 people found the following review helpful.

Excellent!

By Pumamadre Sixkiller

Clear, well-organized, and good level of detail. I was frustrated that so many data networking books do not adequately cover wireless, and this does that perfectly. There is even a website with PowerPoint presentations and pdf files of images from the text.

24 of 25 people found the following review helpful.

A concise introductory textbook

By Dr. Eduard Van Kleef

If there is one word by which I would have to describe this book, it would be: "complete". The author assumes that the reader has nothing but very basic mathematic and scientific training and takes him all the way from first principles in those disciplines to the details of cellular networks, wireless LANs and Bluetooth to mention three of the latter chapters. The ample usage of illustrations, review questions and www-references position this as a high-quality textbook.

Then again, if you are an experienced engineer, looking to solve a concrete problem for the wireless system you are presently sitting in front of, you will find that Stallings' book, because of its breadth of treatment, does not reach the necessary depth. In that case: read one of the many references for further study that the author offers.

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