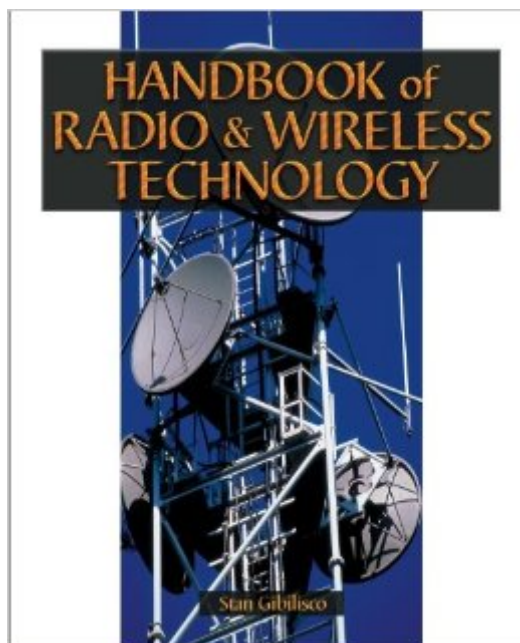


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# Handbook Of Radio And Wireless Technology



## Synopsis

From the popular electronics author whose name is synonymous with clarity and practical sense, here is a comprehensive, plain-English compendium on the entire field of radio and wireless technology. Containing more than 1,000 concise articles, this one-stop source of user-friendly insight provides blanket coverage of one of the fastest-growing areas in communications—from antennas and transmission lines, to analog and digital modulation techniques, to satellite, space, and laser communications. It also offers hundreds of clarifying illustrations, tables, and charts, and extensive cross-referencing, enabling professionals and hobbyists to quickly access a wealth of related material on any given topic. For mastering terminology, understanding technology and theory, or forming an overview of a single subject or the entire field, this reference is simply the best there is.

## Book Information

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## Customer Reviews

I have some knowledge of wireless technology, and I think this book covers the whole field. There is good information about security and privacy issues. This is a good book for the general public, because it's easy to read. Engineers might use it as a general reference, but probably not as a design guide.

This book explains how radio and wireless communications really work. Anyone interested in electronics and amateur radio will find this book both interesting and useful.

I have been buying Stan's books for over 15 years, on many different technical subjects. I have never been disappointed! His books are always a great buy for the present and future reference! This book does not cover the most recent technologies, but is still worth its weight in silver!

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