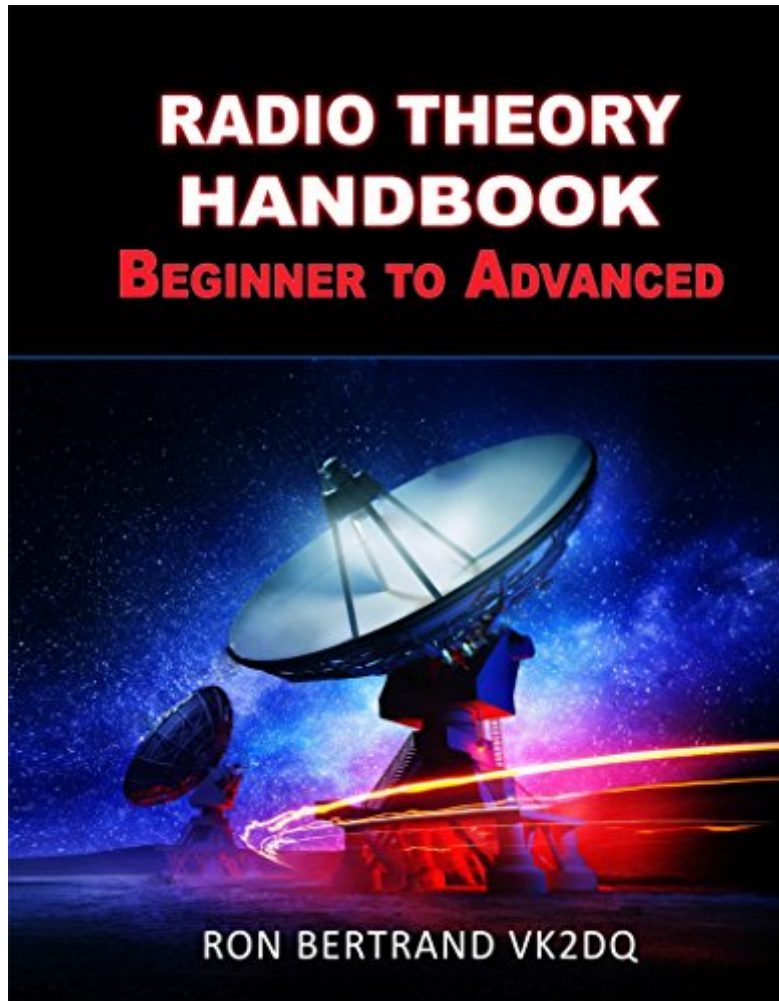


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# Radio Theory Handbook. Beginner To Advanced.



## Synopsis

This book starts at beginner level, building the foundations of Electricity, AC Theory and Radio Theory. These foundations are progressively and slowly built upon and culminate at a solid Advanced Level. This is an ideal study program for those wanting an understanding electrical and radio theory. This study is suitable for Radio Technicians, Electrical Technicians, Technical Officers. Also suitable for those seeking to gain a qualification from Beginner to â ^Advancedâ ™ Radio (Amateur) Experimenter; in any country. The book aims to provide a clear understanding of concepts. The goal is learning rather than memorising. The mathematics used is typical of Radio Technician level. The book exceeds the standard prescribed by CEPT (TR61-01).

## Book Information

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## Customer Reviews

A comprehensive and up-to-date book written in common English by an author who has a lifetime working in and teaching radio and electronics theory. Many great insights into the practical aspects of amateur radio operation. Don't miss out on this, even if you are just a beginner.

Well after a "quick flick" through the book, it is exactly what is needed for candidates studying to

upgrade from Foundation to Standard and Advanced amateur radio licence. Easily understandable concepts and more than enough to get you over the line. However it is not an ARRL Handbook, ARRL Antenna book nor even a "Radio Handbook" by Bill Orr or an RSGB Radio handbook. These "Bibles" are different and often have much more technical content and projects and have their place in every ham shack as well. Every assessor should consider having one of Ron's new books in their "kit" to promote to budding hams and candidates looking towards the upgrade path of their ham radio licence. The content applies equally well to any Countries study regime as well and just as useful for Technician to General to Extra.

It's really a nice book! The layout is great and written wonderfully. Even if you're strong on electrical knowledge, there's still some great information. He gets into some good theory including the mathematical equations. This book is a no brainer to have on the shelf, even if you're not an Amateur radio operator, if you just want to expand your knowledge it's worth the purchase.

Radio Theory Handbook is a great reference book. Highly recommended to anyone interested in learning Electronics and Amateur Radio Theory. Beginner to Advanced. It's an excellent book and a must-have for every Radio Amateur's library. 73, Antonio Ubirajara PU7GYT

A pleasure to read with a very conversational style making complex electrical, electronic and RF topics easy to understand. This is a must-have book for anyone wanting to learn and/or refresh their knowledge. Thanks Ron for a great reference book.

LIKE Ron is an Aussie icon. I sent copies to George and Tommy at Amateur Logic TV. My friend in Canberra is using a copy for his RES course. Won't get into the nitty gritty of analyzing the book. Had my license for 23 years. There is heaps I've just forgotten or never really understood. Passing a test DOESN'T REALLY mean you actually understand things. Ron's book LIKEVK2TEQ

Very comprehensive and well laid out book, with nice size printed font to read by. Besides few spelling mistakes, it is written in very easy to follow English. I'd recommend this book to anyone interesting getting into electronics and or getting the Amateur Radio licence.

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