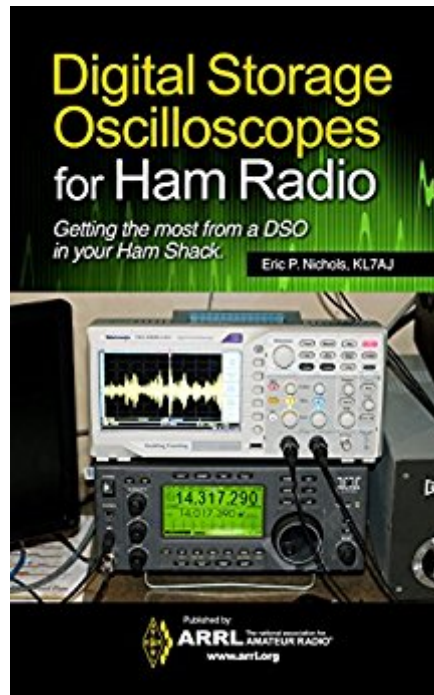




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Digital Storage Oscilloscopes For Ham Radio



Synopsis

Getting the most from a DSO in your Ham ShackThe modern Digital Storage Oscilloscope is an advanced and rapidly developing instrument that is finding its way into the Amateur Radio station in a number of useful and interesting ways. An almost staggering array of options is now available for very reasonable cost. In this book we will give you an introduction to the capabilities of the DSO and help guide you as you consider making your first purchase, which as we will demonstrate, will probably not be your last!

Book Information

File Size: 8477 KB

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Enhanced Typesetting: Enabled

Best Sellers Rank: #170,520 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #5 inÂ Kindle Store > Kindle eBooks > Nonfiction > Science > Experiments, Instruments & Measurement > Scientific Instruments #20 inÂ Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Digital Design #23 inÂ Books > Science & Math > Experiments, Instruments & Measurement > Scientific Instruments

Customer Reviews

I cut my electronic teeth on analog 'scopes, both in the US NAVY and then in civilian electronics manufacturing, so I understand those guys pretty well. I haven't finished reading Digital Storage Oscilloscopes for Ham Radio yet, but I've read enough to believe I can write a review. This book can be enjoyed two ways: sitting in front of your digital 'scope with the book open on my Kindle Fire

and trying different things, or, sitting in a recliner with an adult beverage just learning and enjoying the author's easygoing (but informative) writing style. Some of the recent ARRL publications have been lacking in real (HAM) world applications (and suffer from stiff, formal writing) for us old time amateur radio operators, but this book really fills the bill for dragging us old codgers into the 21st century. I will probably never give up my analog scope because I am used to its ways. But I recently added a digital oscilloscope and now, because of this book, I am starting to understand it. Good Job, Eric.73 de Rick WQ8Q

I really enjoyed this book. I already own a DSO, but Eric clued me in on so many things I never knew I could do with my DSO. I would have given this book five stars, but for several production issues. The promised appendix containing the IEEE-488 standard was missing, all figures in chapter 11 are missing, many references to figures in chapter 17 are incorrect in the text, the two tone generator schematic is missing and a bunch of typos.

I found this to be a good introduction to digital oscilloscopes. It covers the importance of various parameters and the trade offs versus cost that one would want to consider in making a purchase. The author has a writing style that I find easy to read and fun. There are also ideas for various applications that amateur radio operators may find interesting to pursue.

It's pretty basic. Would be good if they went into basic testing more.

Great book. The only thing that keeps me from giving it five stars is that it is only available as an eBook. It's tough to use it as a reference in that format.

Useful material. Good price.

Does a really nice job of explaining DSOs. Because the field is changing so fast, it is already a bit dated. Just means you have to read it to understand the large list of choices available.

Ok

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