

<p>A compendium of antenna ideas and thorough models and analysis of those antenna ideas.</p> <p>Very well done, material delivered in a manner such that the reader can follow the modeling steps and interpretation of the results.</p> <p>Clearly a go-to text that is valuable to the ham who enjoys antenna experimentation with the helping hand of modeling first.</p> <p>25/10/2019</p>
<p>This is one of only a very few books that will not be in my lending library.... never going to loose it!</p> <p>This book is essential for Amateur Radio operators who want to learn how to model antennas using EZNEC and AUTOEZ software. It begins at the beginning and progresses to advanced stages. Highly recommended.</p> <p>16/12/2019</p>
<p>In regard to learning EZNEC, there are a lot of resources to learn the basics of the software- YouTube, a tutorial built into the software, etc. But for more advanced use nothing beats this book:</p> <p>https://www.amazon.com/gp/product/1690175516/ref=ppx_yo_dt_basin_title_o04_s00?ie=UTF8&psc=1</p> <p>by ON5AU. Yes, it is a bit expensive, but on the other hand it is the size of an ARRL handbook and is for a very narrow market. Take your time and play with the software. It is well worth your time.</p> <p>6/02/2020</p>
<p>Thank you for a brilliant document, 'worth every penny'.</p> <p>HIGHLY RECOMMENDED</p> <p>6/02/2020</p>
<p>Spending endless hours designing and making HF wire antennas with the aid of EZNEC.</p> <p>It really surprises me some of the exciting design techniques you have shown in your book.</p> <p>I look forward to read it from cover to end.</p> <p>I thank you again for the information, which I have downloaded.</p> <p>7/02/2020</p>
<p>What a surprise, the downloadable accompanying extras are a real gold mine with more than 3000 Eznec antenna model files for the 160-meter through 13-centimeter.</p> <p>14/02/2020</p>
<p>I very much appreciate your book Advanced Antenna Modeling. It is by far the best book I have found for modeling antennas. I appreciate the fact you have included eznec and autoez models. It greatly accelerates the learning process. It must have been an immense amount of work for you to write this book and I just can't applaud you enough.</p> <p>16/03/2020</p>

[Back](#)

