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Impedance Matching 101

A flick through some amateur radio antenna booksMarine Antennas / Chapter 14 - Electronics Book Modeling a Ground Plane Antenna with 4NEC2 Part 5 ~~Extra Class Lesson 9-1, Basics of Antennas~~ TRRS #0352 - Antenna Design Book Review ~~She Said WHAT on the RADIO???~~ ~~Ep 84 Sailing Luckyfish~~ Navigation Using a VOR Modeling a Ground Plane Antenna with 4NEC2 Part 1 Audio Transformers Ham Radio Basics--What is SSB and How to Tune in SSB Best books on Antenna Theory Ham Radio Basics--Jim, W6LG Sets Up a Basic Ham Radio Station HAM Radio Basics- HAM 101 ~~AC current impedance~~

~~Altenating Voltage for inductors- capacitors~~
~~Fail-proof VOR navigation method~~~~Flying VFR into IMC - a top KILLER of pilots - My close call!~~ Understanding Speaker Impedance and Speaker Switches ~~A Beginners Guide To SSB CB Operation~~

MARINE ELECTRONICS: Communications at Sea, Navigation, and Sailing Apps (Iridium Go? Sextant?) #35 Grounding Your Equipment: Ham Nation 134 Ham Radio Ground ~~How to Ground Your Ham Radio~~ Introduction to Antennas Receiving a Gmail email over HF radio with Winlink system best books for ece gate preparation HAM RADIO: Flower Pot Antenna, Perfect Stealth Antenna for 2m/70cm Tutorial: Electrical impedance made easy - Part 1

#101 Balun PART 2: Balun's magic and how to wind an effective working Balun

Peterson's Scholarships, Grants & Prizes 2013 is the must have guide for anyone looking for private aid money to help finance an education. This valuable resource provides up-to-date information on millions of privately funded awards available to college students. The comprehensive scholarship and grant profiles include those awards based on ethnic heritage, talent, employment experience, military service, and other categories, which are available from private sources, such as foundations, corporations, and religious and civic organizations. In addition, there are informative articles containing advice on avoiding scholarship scams, winning scholarships with a winning essay, and getting in the minority scholarship mix.

Two previous books titled "Super-Dipole" and "Super Max-Dipole" Antennas were written by this author, thereby introducing a completely new "Unified Broad-Banding Method". This method primarily consists of the use of a 1/2 wavelength Dipole, which is fed with a 1/4 (or shorter) wavelength resonant line. The amount of coupling between these two components is greatly reduced and controlled to produce a wide SWR bandwidth. This Broad-Banding method is referred to as "Critically-Coupled Broad-Banding". This new book, titled "Super Multi-Band Antennas" is a continuation of the previous book, where Broad-Banding is taken to an extreme and Dual-Band antennas can be configured either on an adjacent band or those that might have a much greater 2 to 1 frequency separation. Early chapters of this book reintroduce the "Unified Broad-Banding Method", presenting Horizontal antennas with superb SWR bandwidths and then showing Dual-Band versions with many different band combinations from 60m on up to 450 MHz, using either wire or tubing. Single band Folded-Dipole configurations using tubing or Ladder-line/Window-line are shown to produce extremely low SWR bandwidths. Inverted "V" Dual-Band antennas, with many band combinations allow for easier antenna mounting. Both Vertical and Horizontal Single-fed, Dual-Band Quad antennas have a limited bandwidth but when each individual 1/2wL section is fed, these antennas are classified as a "Prismatic Polygon" and thereby achieve far greater bandwidth, achieving it in a totally different manner from the "Critically-Coupled" method. There are many versions of Quad, Triangular, Pentagons and Hexagon Polygon antennas and all of their Multi-radiators must be fed. Some can cover from 30 to 10m, while others can cover from 144 to 450 MHz, allowing all services within the bandwidth, including the Amateur Radio services to use these antennas. This book presents large numbers and a variety of antennas and it also provides a path of the evolution from one type of antenna to another, providing detailed performance. Many thanks again to Eugene Belton and Dale Parfitt for their dedicated hard work, which without these books would not have been possible. Surely you will be pleased with the extent of information provided, which covers important details.

How to build wire and other amateur radio antennas-electronics.

The ultimate reference for amateur radio antennas, transmission lines and propagation. Extensively revised, readers will find the latest antenna theory and a wealth of practical, how-to construction projects. CD-ROM included with the complete, fully-searchable text.

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