

INTRODUCTION TO EH ANTENNAS

By Ted Hart CEO
www.eh-antenna.com



7.5 Meter EH Antenna on an Emergency Van



30 Meter Ham Antenna

AM Broadcast Antenna
1300 to 1700 KHz

AM BROADCAST ANTENNA

ABOUT THE AUTHOR

The Author - Ted Hart got his license (WSQR) in 1948 and has been continuously active. Because of an early interest in Ham Radio, Ted had a very long and enjoyable career as an Electronic Engineer before retiring in 1996. Incidentally, other items Ted developed for Ham Radio include the Antenna Noise Bridge, the Small Loop Antenna, and many other items and concepts printed in Ham and Professional Magazine articles.



INTRODUCTION

This book takes the reader through the basic EH-Antenna concept and guides the reader through the detailed design and construction of a working Ham EH-Antenna, and provides the tools to design an EH Antenna for any specific application.

The EH-Antenna provides a unique combination of improved efficiency and real estate conserving features to make the antenna attractive to old and new Hams alike. It is one of the only alternatives for the space stricken Ham in the urban areas. EH Antennas have repeatedly given good and consistent results when built, tuned, and used the way they are designed. As the aerial is very small and inexpensive to build with commonly found materials, it's an aerial I warmly recommend for confined spaces or stealth applications even in the developing countries. As an added feature, the EH-Antenna is easily hidden and very stealthy compared to a dipole or any vertical aerial. I have a couple of hoosterw EH-Antennas in my attic and I have no complaints from my neighbors.

Although the EH-Antenna was conceived a few years ago (1996), it has not yet gained wide acceptance. New ideas sometimes take time to grow, but there has been a great deal of confusion about this technology as a result of new principles that must be incorporated. The purpose of this book is to clarify the theory and to provide information to the public that will allow any ham to build an EH

Introduction To Eh Antennas

Albert A Gayle



Introduction To Eh Antennas:

An Introduction To Electromagnetic Wave Propagation And Antennas Shane Cloude,1995-12-20 This text should serve as an introduction to the application of electromagnetics EM following an initial course in basic EM theory A particular feature of the book is that it examines time domain rather than frequency domain methods in depth This book is intended for advanced undergraduate and graduates in electrical and electronic engineering Research and practitioners in electromagnetics in electrical and electronic engineering and physics *Atentop 01 2003* , *Microwave Systems and Applications* Sotirios Goudos,2017-01-11 Microwave systems are key components of every modern wireless communication system The main objective of this book was to collect as many different state of the art studies as possible in order to cover in a single volume the main aspects of microwave systems and applications This book contains 17 chapters written by acknowledged experts researchers academics and microwave engineers providing comprehensive information and covering a wide range of topics on all aspects of microwave systems and applications This book is divided into four parts The first part is devoted to microwave components The second part deals with microwave ICs and innovative techniques for on chip antenna design The third part presents antenna design cases for microwave systems Finally the last part covers different applications of microwave systems

Introductory Electromagnetics Zoya B. Popović,Branko D. Popović,2000 Modern Introductory Electromagnetics relates physical principles to engineering practice with a number of application deriving mathematical tools from physical concepts when needed Bernice P. Bishop Museum Bulletin Bernice Pauahi Bishop Museum,1926

Antenna Engineering Handbook John Volakis,2018-11-05 The gold standard reference on the design and application of classic and modern antennas fully updated to reflect the latest advances and technologies This new edition of the bible of antenna engineering has been updated to provide start to finish coverage of the latest innovations in antenna design and application You will find in depth discussion of antennas used in modern communication systems mobile and personal wireless technologies satellites radar deployments flexible electronics and other emerging technologies including 5G terahertz and wearable electronics Antenna Engineering Handbook Fifth Edition is bolstered by real world examples hundreds of illustrations and an emphasis on the practical aspects of antennas Featuring 60 chapters and contributions from more than 80 renowned experts this acclaimed resource is edited by one of the world s leading antenna authorities This edition features all of the classic antenna types plus new and emerging designs with 13 all new chapters and important updates to nearly all chapters from past editions Antenna Engineering Handbook Fifth Edition clearly explains cutting edge applications in WLANs automotive systems PDAs and handheld devices making it an indispensable companion for today s antenna practitioners and developers Coverage includes Antenna basics and classic antennas Design approaches for antennas and arrays Wideband and multiband antennas Antennas for mobile devices and PDAs automotive applications and aircraft Base station and smart antennas Beamforming and 5G antennas Millimeter wave and terahertz antennas Flexible

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Pyroclastic Geology of Oahu Chester Keeler Wentworth,1926 **International Symposium Digest, Antennas and Propagation** IEEE Antennas and Propagation Society. International Symposium,1993

Stratigraphic Analyses Using GPR Gregory S. Baker,Harry M. Jol,2007-01-01 **2000 IEEE Antennas and Propagation Society International Symposium** IEEE Antennas and Propagation Society,2000

Insects of Hawaii, Johnston Island and Wake Island Edwin Horace Bryan,1926 **Bulletin** Bernice Pauahi Bishop Museum,1926 **An Introductory Guide to EC Competition Law and Practice** Valentine Korah,1994

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