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antenna design and construction techniques the book begins by covering the fundamentals Then the half wave dipole is discussed both as an excellent antenna in its own right and as a conceptual tool for predicting the performance of other designs Transmission line impedance matching techniques and a companion Smith chart tutorial lead into must have accessories for tuning monitoring and troubleshooting antenna system performance Other tools such as antenna modeling software and network analyzer add ons for PCs and Macs are addressed and concluding chapters offer fresh insights into support structures and installation techniques NEW TOPICS COVERED INCLUDE Characteristics of all driven and parasitic arrays Beverages and small MF HF receiving loops Top loaded shunt fed towers and other verticals Theory and design of Yagi beams Effect of real ground on propagation and antenna patterns impedance and efficiency Lightning protection and four kinds of ground systems Zoning and restrictive covenants COVERS A WIDE VARIETY OF ANTENNAS Dipoles and inverted Vs Quads delta and NVIS loops Wire arrays bobtail curtain half square rhombic Verticals and shunt fed towers Rotatable Yagi beams MF HF receiving antennas flag pennant K9AY Beverage Mobile and portable antennas VHF UHF microwave antennas And many more GO TO WWW MHPROFESSIONAL COM CARR5 FOR Tables of worldwide geographic coordinates and antenna dimensions vs frequency Supplier updates Author s blog Additional photographs and schematics Links to tutorials and specialized calculators **ARRL's Low Power Communication** ,2007-08-16 [Electronics Now](#) ,1999 [73 Amateur Radio](#) ,1989 *The Ham Radio Handbook* Donald L. Stoner,1991-06 **1996 Amateur Radio Mail Order Catalog and Resource Directory** American Radio Relay League, Incorporated,1995-10

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