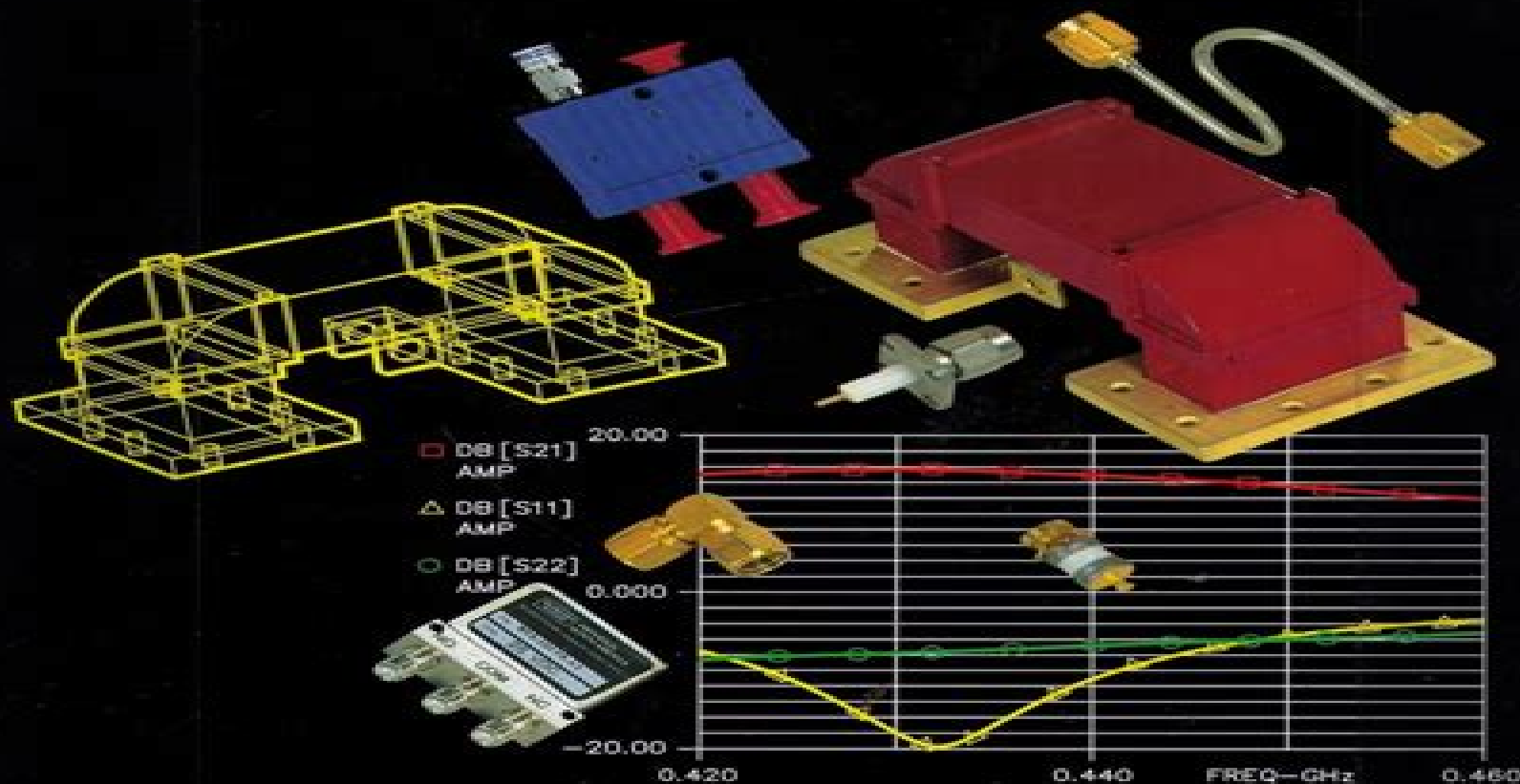


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THE ARRL UHF/MICROWAVE

EXPERIMENTER'S MANUAL

ANTENNAS,
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The ARRL UHF/Microwave Experimenter's Manual American Radio Relay League,1997 **The ARRL UHF/Microwave Experimenter's Manual** ,1990-01-01 Written for the growing number of radio amateurs who are discovering that there is life on our frequencies above 420 MHz Technicians and engineers will find this book particularly useful Information on design and fabrication techniques propagation antennas and feed lines transmission media and much more **Ham Radio For Dummies** H. Ward Silver,2011-02-25 It s time we cleared the air about ham radio If you think of it as staticky transmissions sent by people in the middle of nowhere think again Today s ham radio goes beyond wireless to extreme wireless Operators transmit data and pictures use the Internet laser and microwave transmitters and travel to places high and low to make contact In an emergency or natural disaster ham radio can replace downed traditional communication and save lives Whether you re just getting turned on to ham radio or already have your license Ham Radio for Dummies helps you with the terminology the technology and the talknology You discover how to Decipher the jargon and speak the language Buy or upgrade your equipment including the all important antennas Build a ham radio shack complete with the rig a computer mobile base rig microphones keys headphones antennas cables and feedlines Study for your license master Morse code take the test and get your call sign Understand the basics of ragchews conversations nets organized on air meetings and DX ing competing in contacts to make contacts Keeping logs with the vital statistics including time in UTC or World Time frequency and call sign Written by Ward Silver an electrical engineer Certified Amateur Radio License Examiner and columnist for QST a monthly magazine for ham operators Ham Radio for Dummies gives you the info you need to delve into the science or dive into the conversation It explains how you can Tune in to the most common types of signals including Morse Code CW single sideband SSB FM Radioteletype RTTY and data signals Break in introduce yourself converse and say or signal goodbye Communicate while traveling ham radio goes where mobile phones go dead Register with an emergency organization such as ARES and RACES Help in emergencies such as earthquakes wildfires or severe weather Pursue your special interests including contacting distant stations participating in contests exploring the digital modes using satellites transmitting images and more Complete with a glossary and ten pages of additional suggested resources Ham Radio for Dummies encourages you to touch that dial and take that mike CUL That s Morse Code for see you later **The ARRL Handbook for Radio Communications** ,2005 The ARRL Handbook for the Radio Amateur ,2001 **The ARRL Handbook for Radio Amateurs, 2003** American Radio Relay League,2002 Includes a searchable index of QST product reviews a database on over 1000 equipment and parts suppliers and several other programs American Book Publishing Record ,1991 The ARRL Handbook for Radio Amateurs, 2001 American Radio Relay League,Chuck Hutchinson,2000 Includes a searchable index of QST product reviews a database on over 1000 equipment and parts suppliers and several other programs Radio Communication Handbook Mike Dennison,2007 **American Radio Relay League Handbook**

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