

Low Band Antennas At W3lpl K3lr Multi Multi Homepage

Juergen A. Weigl

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Super Multi-Band Antennas Edward J. Shortridge, 2017-03-29 Two previous books titled Super Dipole **CO** .2002 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 Sloper Antennas Juergen A. Weigl, 2009

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