

Lew Mccoy Antennas

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Lew Mccoy Antennas

Lew McCoy is a radio amateur pro. In this brief text book he gives the reader the benefit of years of experience dealing with radio amateur antennas. I rate this as one of my best go to books on the subject. It gets to the point without complexity or math.

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Lew Mccoy Antennas - modapktown.com

In '95 at Tuthill, the last year I saw Lew, he signed my copy of Lew McCoy on Antennas, and I had my photo taken w/him at Barry's/N6CSW/0's Electric Radio "booth". Lew McCoy, W1ICP, passed away 7/31/2000 after a short illness. He was 84.

The Lew McCoy Memorial 80/40M Novice Transmitter

W9SCH, this antenna goes back to the 20s and 30s. Lew McCoy W1ICP (SK) wrote about it in the October 1960 edition of QST. He did not use the name, "Up and Outer" - he merely referred to it as a "limited space antenna."

The L-Antenna

In 1963, I was lucky enough to attend a presentation on antennas, given by Lew McCoy, W1ICP (SK). He introduced me to an antenna which I immediately built and have used whenever it has made sense to use, for almost 50 years now.

Simple and Effective All-Band Antenna - Ham Radio Site ...

Lew was a "wide spaced" Yagi guy (typical of the times). Well Clarence and his new antenna toy, the Cubical Quad, was stealing all of the dx from Lew McCoy and his dx buddies, even though they were using 4 element Yagi's while Clarence was only using a 2 element Quad.

Cubical Quad Antenna - Ham Radio Antennas

Lew McCoy on Antennas by Lew McCoy, W1ICP Unlike many technical publications, Lew McCoy presents his invaluable antenna information in a casual, non-intimidating way for anyone! \$1Q 95 Order No.MCCOY ' *** The Quad Antenna by Bob Haviland, W4MB A comprehensive guide to the construction, design and performance of Quad Antennas.

Lew McCoy on Antennas - Cooper Union

The 750w Universal Transmatch is a German implimentation of the Lew McCoy (W1ICP) "Ultimate Transmatch" - which was sometimes also called the universal transmatch. This design, in contrast to later designs, incorporates the dual variable capacitor (voltage divider) on the input or transmitter side of the T-Network.

Ham Radio Site - Universal-Transmatch 750w

My Loop Antenna November 20, 2013 3 Brief History • 1968 Lew McCoy W1ICP attempts using military small-loop antenna adapted for amateur applications 12-foot diameter loop Capacitor matching • Results from military -loop outperforms dipole over 2-5 MHz • McCoy's results disappointing -loop is 3 S-units below dipole • Reason -losses in

My Loop Antenna - RCARC

the signal can reach the antenna and be radiatc What is required to eliminate or reduce the second harmonic, and higher-order harmonics, is more selectivity between the transmitter and the antenna. A Transmatch is an excellent aid in taking care of the harmonic problem. The 50-0bm-Load Problem Still another reason for using a Transmatch is

The Ultimate Transmatch - ARRL

McCoy also was well-known for one of his projects, 'The Ultimate Transmatch,' an antenna tuner he described in a July 1970 QST article. After leaving the ARRL Headquarters staff, McCoy continued as a QST contributing editor. He subsequently was a major contributor to other Amateur Radio publications, including CQ.

W1ICP - Lewis G. 'Mac' McCoy - President 1994 to 1996

The antenna itself may be nothing more than a flyweight wire, but the feedline most likely won't be. A halfwave wire fed against ground is one option, but not optimal. The Field-Friendly Doublet or "FFD" is the solution. It is a lightweight, quickly-assembled version of a

THE FFD ANTENNA: A Field-Friendly Doublet, with Notes on ...

The project is based on ideas from an article by Lew McCoy W1ICP (SK), "Let's Talk Antennas- Part III". Do you want a half wave or full-wave? DIPOLE BASICS. The dipole antenna, developed by Heinrich Rudolph Hertz around 1886, is an antenna with a center-fed driven element for transmitting or receiving radio frequency energy. ...

Vertical Dipole - 10 Through 20 meters - One Half Wave or ...

Lew McCoy was one of those rare individuals who made the technical end of our hobby interesting and understandable. His antenna articles are probably best remembered for the many transmatches he designed, and his famous "Real McCoy" dipole antenna.

eHam.net

Lew McCoy argued 1 that the simplest and perhaps most effective antenna was a random length "dipole" fed with ladder line or open wire. Provided the total length is 88 feet or longer, the antenna is reasonably efficient on 80 through 10 meters. The loop antenna is another example of a simple and highly versatile antenna.