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The LF Engineering H-900 Gain Probe active receive antenna covers 10 kHz to 60 MHz. The active E-probe antenna consists of impedance matching electronics and amplifier with a maximum linear output of 16 dBm. The H-900 has high E field sensitivity for its compact size with the advantage of good BC and spurious intermodulation rejection.

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Lazy H Antenna. The Lazy H is probably the most elementary form of curtain antennas. The lazy-H usually consists of two horizontally polarized doublet or dipole elements, although with some loss in earth reflection gain it can be oriented vertically as an "H". Each lazy-H element has in-phase currents.

curtain antenna sterba bruce array Lazy H

Choose from a wide range of antenna types, including single-band, dual-band, multi-band, vertical, trap vertical, wire, Yagi, VHF/UHF and HF/VHF mobile, and more. DX Engineering receive antenna systems feature the best designs available for HF DXing, as well as for "AM DXing" on the MW Broadcast Band and for the Short Wave Listening bands (SWL).

Antennas - DX Engineering

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The proposed antenna has the property of filling a plane using higher-order iterations and exploited in realization of a multiband resonant antenna. The effect of additional iterations resulting in the reduction of resonant frequency is near-logarithmic pattern. The designed antenna shows multiple frequency bands ranging from 1.01 to 7.60 GHz.

Horseshoe-Shaped Multiband Antenna for Wireless ...

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The list below groups together antennas under common operating principles, following the way antennas are classified in many engineering textbooks. [1] [2] [3] The dipole, monopole, array and large loop antenna types below typically function as resonant antennas; waves of current and voltage bounce back and forth between the ends, creating ...

Antenna types - Wikipedia

Smart antennas are considered to be promising technology for increasing the performance of wireless communication systems. A smart antenna consists of several antenna elements, whose signals are ...

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V. Indumathi, B. I. S Ronica "Design of Koch fractal patch antenna for UWB application", International conference of Engineering Trends and science and Humanities (ICETE T&H 2015) pp. 207-211. [5]

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