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Basics By Dr. Vivek

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~~\u0026 Propagation_L~~

~~ecture_No_4 (19th~~

~~Lecture Overall)~~

~~Week1-Lecture 1~~

~~Week 1-Lecture 1~~

Lecture 1 |

Infinitesimal Dipole

Antenna |Linear

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Lazy H Antenna. The
Lazy H is probably the

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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.

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curtain antenna

sterba bruce array

Lazy H

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The proposed
antenna has the
property of filling a
plane using higher-
order iterations and

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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.

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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

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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

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performance of
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systems. A smart
antenna consists of
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207-211. [5]

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