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By Robert A. Sainati

Experimental Study on Increasing the Received -

the Received Power of Antenna using Circularly-Polarized Array
Sainati, Robert A., "CAD of Microstrip Antennas for Wireless Application, " Artech House.Inc

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A Self-similar fractal antenna using multiscantor technique is proposed and R. A. Sainati, CAD of Microstrip Antennas for Wireless Applications, Artech House

Microstrip Antennas: The Patch Antenna -

The patch antenna, microstrip transmission line and ground plane are made of high conductivity metal (typically copper). The patch is of length L

Patent US6433742 - Diversity antenna structure for -

Microstrip antennas are discussed generally in CAD of Microstrip Antennas for Wireless Applications, Artech House Antenna and Propagation Library,

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