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Applications of microstrip antennae. Communication-based applications. Microstrip patch antenna finds several applications in wireless communication. For example, satellite communication requires circularly polarised radiation patterns, which can be realised using either square or circular patch microstrip antenna.

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To meet the requirement, microstrip patch antennas (MPAs) have been proposed. MPAs are widely used in wireless communication applications because of their low profile, lightweight, low cost and ...

(PDF) Microstrip Patch antenna for ISM band applications

These antennas can be used in satellite applications, space craft, aircraft, wireless applications such as WLAN, WiMAX, Wi-Fi and etc., The proposed antenna operates at 2.4GHz and 5.2GHz which are reserved for IEEE802.11b/g and IEEE802.11a WLAN standard.

Dual Band Microstrip Antenna for Wi-Fi Applications

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Microstrip patch antenna (CMPA) is presented and discussed for ISM(2.4-2.5GHz) and WLAN(5.150-5.350GHz) band applications. The proposed antenna is designed on a FR4 substrate with dielectric constant of 4.4 and an overall size of $40 \times 40 \times 1.6$. Dual frequency bands are obtained by inserting a circular slot in the circular radiator

Rectangular DGS Loaded Circular Microstrip Patch Antenna ...

This rectangular microstrip patch antenna is designed for wireless communication application that works at 2.4 GHz with gain 11 dB for outdoor place. It also has a wide angle of beam in its radiation pattern. The results obtain that microstrip patch antenna can be used as client antenna in computer and workable antenna for wireless fidelity.

DESIGN OF MICROSTRIP ANTENNA FOR WIRELESS COMMUNICATION AT

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The proposed antenna shows five operating frequencies and can be used for various wireless applications, i.e. 2.58 GHz for non-direct line of sight, wireless Internet service providers, and compatible with Navini Networks; 3.17 and 3.42 GHz for WiMAX; 4 GHz for C-band application such as weather radar systems; and 5.3 GHz for higher WLAN.

Penta-band microstrip patch antenna with small frequency ...

The microstrip antennas (IFA, Inverted-F Antenna, and PIFA, Planar Inverted-F Antenna) are widely used in wireless communication terminals [2, 3, 4]. Printed monopole antennas are very popular in ultra-wideband applications [3].

Fractal and Polar Microstrip Antennas and Arrays for ...

In this paper a circular microstrip patch antenna with coaxial feed that operates at S band has been presented. The

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antenna is tuned at resonance frequency of 3.2 GHz and its bandwidth is from 3.14 GHz to 3.26 GHz. Application of proposed antenna is in the field of satellite communication, wireless networking, consumer electronics and mobile TV etc.

Circular Microstrip Patch Antenna Using Coaxial Feed for S ...

He has published more than 100 Journal and Conference articles and has developed CAD for various microstrip antennas, which were reported in IEEE and IEE Journals. He has also developed some high gain microstrip antennas for a North American Wireless Industry, which have been implemented as commercial products.

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