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# DUAL BAND MICROSTRIP PATCH ANTENNA FOR WIMAX APPLICATION



LAP Lambert Academic Publishing Nov 2011, 2011. Taschenbuch. Book Condition: Neu. 220x150x7 mm. This item is printed on demand - Print on Demand Neuware - The design of dual-band microstrip patch antenna based on E-shaped patch for WiMAX (Wireless Interoperability for Microwave Access) application is presented. The proposed antenna is simulated by Electromagnetic simulator, XFDTD (Finite Difference Time Domain Method). The simulation result shows the antenna system resonates at 1.54GHz and 1.97GHz frequencies. These dual band frequencies are suitable for...

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- Authored by Palash Chandra Karmaker
- Released at 2011



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