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Tion. When The Tag And Reader Antennas Are In Close Proximity, The Time-varying Magnetic Field B That Is Produced By A Reader Antenna Coil Induces A Voltage (called Electromotive Force Or Simply EMF) In The Closed Tag Antenna Coil. The

Induced Voltage In The Coil Causes A Flow Of Current On The Coil. This Is Called Faraday's Law. Apr 24th, 2024

A Compact Antenna Design For UHF RFID Applications

Of Handheld RFID Reader Is The Reader Antenna Size And Its Positioning When Affixed To The Handheld Reader Unit [20–22]. It Is Noted That, However, The Antenna Design In A RFID Handheld Reader Should Received 24 March 2015, Accepted 21 May 2015, Scheduled 22 May 2015 * Corresponding Author: Bing Wang (wbfaraday@aliyun.com). Apr 21th, 2024

Design Of Fractal Antenna For GSM Phone Applications

A Novel Fractal Antenna On The Planner Design Is Presented In This Paper. Designing A Fractal Planar Antenna Is Explained And The 2. Nd. Iteration Of Sierpinski Carpet Is Chosen As An Antenna For Mobile Phones. This Proposed Antenna Is Designed At 900 MHz And It Is Optimized To Receive GSM (GlobalCited By: 1Publish Year: 2014Author: Mahesh V. Tank Mar 21th, 2024

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In This Paper, We Have Presented A Design Of Microstrip Patch Antenna Using Sierpienksi Fractal Slot [13], With An Aim To Achieve A Smaller Size Antenna [4]. Target Of This Work Is To Design A Microstrip Patch Antenna And Carrying Out Results Using Commercial Simulation Software Like IE3D. IE3D, From Zeland Software, Inc. [17], Is An Electromagnetic Mar 11th, 2024

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Basic Definitions And Antenna Concepts An Antenna Gives The Wireless System Three Fundamental Properties: Gain, Direction And Polarization. Gain Is A Measure Of Increase In Power. Gain Is The Amount Of Increase In Energy That An Antenna Adds To A Radio Frequency (RF) Signal. Direction Is The Shape Of The Transmission Pattern. Mar 27th, 2024

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