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Studies Have Been Conducted For RF Energy Harvesting Applications Based On The Receiving Antenna Designs In The Form Of Small Loop Antenna.¹³ Vivaldi Antenna,¹⁴ Yagi Antenna,¹⁵ And Bow-tie Antenna.¹⁶ Zeng Et Al. Introduced A Compact Dual-band Rectenna For GSM900 And GSM1800 Energy Harvesting Application With The Monopole Antenna In The Form Of ... 8th, 2024

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The Second Proposed Fractal Antenna Is A Modified Version Of The 1st One And Has A Wide Operating Bandwidth Of 85.37% From 3.31-8.4GHz. The Antenna Achieves An Efficiency Of 87.6% With A Peak Gain Of 3.05dB. The Third Proposed Antenna Is A Hybrid Fractal Antenna That Achieves An Efficiency Of 86.7% And Has A Peak Gain Of 3.4dB. It 12th, 2024

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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 (Global Cited By: 1 Publish Year: 2014 Author: Mahesh V. Tank 5th, 2024

Vol. 2, Issue 6, June 2013 Design And Analysis Of Fractal ...

The Fractal Theory Approach Has Been Used As A Size Compression Technique For All Types Of Antennas Such As Dipoles, Loops, Patches And So On Leading To The Development Of Fractal Antenna. Fractal Geometry Allows Combining Antennas Of Different Frequencies Avoiding Interference, Allowing Us To Design Tri-band And Tetra-band 11th, 2024

Design Of A Small Modified Minkowski Fractal Antenna For ...

2. Antenna Design Normally For A Typical DBS System, The Size Of An IPG Is Less Than Mm × Mm × Mm And Approximately Half Of The IPG Space Might Be Lled By The Battery []. Erefore, We Start The Antenna Design By Limiting The Size Of The Small Modie D Minkowski Fractal Antenna To A Rectangular Path Antennawithadimensionofmm × Mm × . Mm. En 6th, 2024

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