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High Gain UWB Antipodal Vivaldi Antenna Design For GPR Application Bader AWAD¹, Saeid KARAMZADEH^{2*} Abstract: An Antipodal Vivaldi Antenna (AVA) With Dielectric Lens For Ground Penetrating Radar (GPR) Application Is Proposed. Impedance Bandwidth And Antenna Gain Have Been Increased To 140 % (from 2.8 To 16 GHz) And 15 DBi Respectively. Apr 10th, 2024

Modified Ultra Wideband (UWB) Antipodal Vivaldi Antenna For 5G

Recently, Tapered Slits Antenna/TSA (also Called: Vivaldi Antenna) Has Attracted Attention Due To Their Ultra-wideband Bandwidth, High Gain, And End-fire Radiation Patterns. Vivaldi Antenna Was Firstly Introduced By P. J. Gibson [1]. Apr 2th, 2024

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1 M Depth (Figure 4). With Less Than 1 M/s, The Drone Was flown Over Both The Metal Plate And The Buried Person. Below The Clearly Visible Snow Sur-face Showing A Strong Reflection, Two Hyperbolic Re-flections Are Visible, Indicating The Metal Plate And The Person Buried In The Snow (Figure Jan 7th, 2024

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The Organization Of The Paper Is As Follows: In Section I The Introduction To UWB Communications, Purpose Of OFDM In UWB And The Simulation Tool To Implement The System Design Was Discussed. In Section II, OFDM Transmitter Implementation Including With Internal Blocks Was Discussed And Also The Impl Jan 22th, 2024

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Wd = 1mm, Td = 0:20mm, G = 0:6mm. 3. RESULTS AND DISCUSSION In This Section, Results Of Compact Planar Monopole UWB Antenna With Quadruple Band-notched Characteristics Are Presented. Figure 5 Displays The Simulated And Measured VSWR Curve As The Function Of Frequency, Where Good Agreement Be Apr 10th, 2024

UWB Radar In Health Monitoring Products

Monitoring Products . J. Paul Tupin Jr., MSEE . I4C Innovations Inc. ITU Workshop On Short Range Devices (SRDs) And Ultra Wide Band (UWB), 3 June 2014, Geneva RADAR – RAdio Detection And Ranging Feb 23th, 2024

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