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Dual-Circularly Polarized Parabolic Reflector Antenna With ... [1] ITU-R, Recommendation ITU-R BT.2020-2, "Parameter Values For Ultra-high Definition Television Systems For Production And International Programme Exchange," Oct. 2015. [2] Association Of Radio Industries And Businesses, ARIB STD-B44 2.0, "TRANSMISSION SYSTEM FOR ADVAN Mar 2th, 2024

DESIGN OF A CIRCULARLY POLARIZED PATCH ANTENNA FOR ... For The Construction Of The Antennas It Has Been Used Microstrip Antenna Technology, Because It Has Been Demonstrated That It Is Suitable For These Applications Due To Their Many Advantages Such As Low Profile And Weight, Easy Integration With Printed Circuits. Jul 3th, 2024.

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A Novel Circularly Polarized Slotted Substrate Integrated ... Used But It Made The Design Suffer From A Large Profile. By Using SIW, Utilising Fractal-shaped Slots Instead Of The Conventional Slot Improves The Array RLBW To 12.5%, Which Is About 2.5 Times The Conventional One [21]. 10 Elements SIW Standing Wave Antenna Array Which Is Fed By Differential Feb 4th, 2024

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Dual-orthogonal Polarized Vivaldi Antenna For Ultra ...In Radar Or Through-wall Localization Systems Antennas With High Gain Are Desirable. The Common Phase Center Of Radiations For Both Polarizations Is Of Big Interest, Since It Has A Direct Influence On The Performance. One Of The Best Antennas For UWB Systems With Relatively High Gain And Convenient Time Domain Behavior Is A Vivaldi Antenna [1]. Jan 1th, 2024Compact Dual-Polarized Vivaldi Antenna With High Gain And ...The Antenna Was Designed To Cover The Operating Band From 0.4 GHz To 3.0 GHz To Guarantee High Penetration Depth And Resolution When Used For GPR Applications. CST Studio Suite 2019 Was Used To Design And Simulate The Antenna In This Work. (a) (b) (c) Figure 1. Configuration Of The Proposed Dual-polarized Vivaldi Antenna: (a) Top View And (c) Per- Jul 3th, 2024Compact Dual-Linear Polarized Wideband Antenna For ...Performances. This Is Particularly Challenging For VHF/UHF Applications Where The Wavelengths Can Be Greater Than Two Meters. As A Result, The Physical Size Of The Antenna Can Be Very Small Compared To The Wavelengths At Low Frequencies. Therefore, There Is A Great Need To Design Broadband Antennas On VHF And UHF Bands Because Most Of The May 1th, 2024.

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