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Of Maryland Baltimore County, Baltimore, MD, 21250, USA 2MS 475 NASA Langley Research Center, Hampton, VA 23681-2199, USA 3NASA Goddard Space Flight Center, Code 616, Greenbelt, Maryland 20771, USA Jul 2th, 2024 Polarized Light Field Under Dynamic Ocean Surfaces ... Ocean Surfaces. Combining The Advantages Of The Three-dimensional Monte Carlo And Matrix Operator Methods, This Hybrid Model Has Proven To Be Computationally Effective For Simulations Involving A Dynamic Air-sea Interface. Given Water Optical Properties And Ocean Surface Wave Slopes Obtained From RaDyO Field Measurements, Model-simulated Jun 3th, 2024. Performance Of Vertically-Polarized, Half-Rhombic Antennas ... Rhombic Antennas Were The One Of The First High-frequency Antennas Designed For High ... The Results From The Physical Antennas Were Then Compared To Results From An Antenna Modeling ... Same Leg Lengths (L), Varying Included Angles (α) Between Sides, And Multiple Terminating . 9 Resistances. All Antennas Were Fabricated To Have Leg Lengths (L ... Jan 4th, 2024 EIT Analogs Using Orthogonally Polarized Modes Of A Single ... By A Spectral Region Of Strong Normal Dispersion And The Possibility Of Slow Light (pulse Delay); Similarly, Induced Absorption Is Often Accompanied By Strong Anomalous Dispersion And Fast Light (pulse Advance). In A Single WGM Microresonator, Mode Splitting Due To Backscatter-induced Co Uplung Of Counterpropagating Modes Has Been Observed And Feb 4th, 2024 Polarized Radiative Transfer Including Multiple Scattering ... Radiative Transfer – Background Input For Radiative Transfer – Optical Properties Cloud Particles And Trace Gases Single Scattering Properties (SSP) Of Cloud Particles: HKpi, Hapi, HZpi Computation Methods/theories For SSP: I Rayleigh Scattering (particle Size (r) "wavelength (λ)) I Lorentz-Mie Theory (spherical Particles) I T-matrix Method (r^\vee , Aspherical, Rotationally Symmetric ... Feb 3th, 2024.

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Wave Antenna Array With Large Bandwidth And High Gain For 5G Network, Enormous Research Effort Have Been Proposed To Use Modified Feeding Network Techniques For Patch And New Material [6]-[8]. Recently, A Comparative Review Study On 5G Mm-Wave Array Antenna Has Been Done For Outdoor Mm-Wave Wireless May 2th, 2024

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Compact 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 Guar-antee 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- May 2th, 2024

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Polarized Structure Function σ_{LT} For ^1H ($e \wedge$ In The Nucleon R. NASSERIPOUR. Et Al. PHYSICAL REVIEW C. 77, 065208 (2008) 26. Massachusetts Institute Of Technology, Cambri Jul 4th, 2024

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