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DESIGNATION - LBRCE

2 J abu,GSN Raju, "Synthesis of circular aperture radiator for desired radiation patterns", International conference on Microwaves, Antennas, Remote sensing (ICMARS-2009), Jodhpur, December 2009 3 J abu,GSN Raju, "Generation of shaped beams from circular arrays", National conference on ubiquitous computing, Kolkata, September 2009 4

Scilab Textbook Companion for Antenna and Wave ...

Scilab Textbook Companion for Antenna and Wave Propagation by G S N Raju1 Created by Abhishek Sharma BE Electronics Engineering Madhav Institute of Technology and Science,Gwalior

BEC503 - TRANSMISSION LINES, NETWORKS AND WAVEGUIDES

4 GSN Raju, "Electromagnetic Field Theory and Transmission Lines", Pearson Education, 2005 5 Bhag Singh Guru and HR Hiziroglu, "Electromagnetic Field Theory Fundamentals", Vikas Publishing House, New Delhi, 2001 6N Narayana Rao, "Elements of Engineering Electromagnetics" 6th edition Prentice Hall, 2004

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Dr.V.Thrimurthulu Lecture Notes Antenna & Wave ...

DrVThrimurthulu Lecture Notes Antenna & Wave Propagation CREC Dept of ECE Page | 5 1 Fundamental Concept 11 Introduction: An antenna (or aerial) is an electrical device which converts electric power into radio waves, and vice versa

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G V P College of Engineering (Autonomous) 2013 ANTENNAS AND WAVE PROPAGATION Course Code: 13EC1116 L T P C 4003 Pre requisites: EM waves and Transmission lines Course Educational Objectives: To introduce the fundamental principles of antenna theory and to apply them to the analysis, design and measurements of antennas

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ProfGSN Raju received his BE, ME with distinction and first rank from Andhra University and PhD from IIT, Kharagpur He is Professor of Electronics and Communication Engineering in Andhra University, College of Engineering, Visakhapatnam, India He is in teaching and research for the last 30 years in Andhra University