

Broadband Microstrip Antennas Girish Kumar K P Ray

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Week8-Lecture 34~~Week6-Lecture 28~~ ~~How Does An Antenna Work?~~ ~~1~~ ~~WeBook 4-1~~ ~~Antenna-Basics~~ How does an Antenna work? | ICT #4 ~~Microstrip Antenna Radiation Concept – SixtySee Extra-Class-Lesson 9-1, Basics of Antennas CST-MWS-Tutorial-17-Wideband-microstrip-patch-antenna (monopole)~~ Helical Antenna | Helix | Travelling Wave Antenna | Design and Construction Week 3-Lecture 15 Week 8-Lecture 38 Week3-Lecture 13 Week6-Lecture 26 ~~Week8-Lecture 39~~ ~~Week 1-Lecture 1~~ Week1-Lecture 2 Week 1-Lecture 3 Week3-Lecture 12 Week8-Lecture 35 Week 1-Lecture 2 Broadband Microstrip Antennas Girish Kumar Annotation Microstrip antennas are lightweight and small volume, can be made conformal to the host surface, and are manufactured using printed- circuit technology so can be mass produced at low...

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Girish Kumar (ME83) received the Ph.D. degree in electrical engineering from IIT Kanpur, Kanpur, India, in 1983. From 1983 to 1985, he was a Research Associate with the Electrical Engineering Department, University of Manitoba, Winnipeg, MB, Canada. From 1985 to 1991, he was an Assistant Professor ...

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Girish Kumar and K.P. Ray, "Broadband microstrip antennas", Artech House antennas and propagation library, page number:132-138, ISBN 1-58053-244-6,2003.

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Girish Kumar [Department of Electrical Engineering IIT Bombay]

Hemant Kumar and Girish Kumar, "A Broadband Planar Modified Quasi-Yagi Based on Log-Periodic Antenna", Progress in Electromagnetics Research Letters, Vol. 73, pp. 23-30, Jan. 2018. Hemant Kumar and Girish Kumar, "Monopulse Comparators (Application Notes)", in IEEE Microwave Magazine, vol. 20, no. 3, pp. 13-100, March 2019.