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12 Week8-Lecture 35 Week
1-Lecture 2 Broadband Microstrip
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lightweight and small volume, can
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Girish Kumar (M ' 83) 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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a comprehensive understanding of the radiation mechanism and characteristic of microstrip antennas, and provides guidance in designing new types of planar monopole antennas with multi-octave bandwidth. You learn how to select and design proper broadband microstrip antenna configurations for compact, tunable, dual-band and circular polarization applications ...

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Broadband MSA. Tunable and Dual

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Frequency MSA. Broadband
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Broadband Planar Monopole
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Girish Kumar and K.P. Ray,
“ Broadband microstrip antennas ” ,
Artech House antennas and
propagation library, page
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rectangular MSA, hybrid coupled
circular, semi-circular, and
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“ A Broadband Planar Modified
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Electromagnetics Research
Letters, Vol. 73, pp. 23-30, Jan.
2018. Hemant Kumar and Girish
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Microwave Magazine, vol. 20, no.
3, pp. 13-100, March 2019.

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