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Inder J. Bahl Inder J. Bahl is an IEEE Fellow and a member of the Electromagnetic Academy. He is the editor of the Int. Journal of RF and Microwave Computer-Aided Engineering. He earned his Ph.D. in electrical engineering and has over 40 years of experience working in the microwave field.

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This quiz is based on the information presented in Microstrip Lines and Slotlines, by Ramesh Garg, Inder Bahl, and Maurizio Bozzi. Graciously provided by Artech House 1. What is a principal requirement for a transmission structure to be suitable as a circuit element in a microwave integrated circuit (MIC)?

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Text Book: K.C. Gupta, Ramesh Garg, Inder Bhal and Parkash Bhartia, Microstrip lines & Slotlines, Second ed., Artech House, London KURUKSHETRA UNIVERSITY, KURUKSHETRA ECE-437N SOFTWARE DEFINED RADIOS Lecture Tutorial Practical Theory Sessionals Total Time 3 - 75 25 100 3 Purpose To understand Modern Radio Communication System that can be ...

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