

Practical Microstrip Design and Applications (Artech House Microwave Library)

By Gunter Kompa



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Microstrip technology is popular option among microwave engineers due to its effectiveness in building integrated circuits and its suitability for communications applications. Offering a comprehensive, practical treatment of microstrip circuit design, this unique book is an ideal reference for professionals at all levels. The book provides an in-depth survey of microstrip techniques and explains how to overcome critical design problems. Moreover, this authoritative volume examines microstrip design software and covers the most important circuit design tools being utilized in various software packages. From basic microstrip analysis to the latest applications, this all-encompassing book serves as a one-stop resource for professionals in the field.



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About the Author

Gunter Kompa is the High Frequency Engineering Chair at the University of Kassel, Germany. He holds both a Dipl.-Ing. and Dr.-Ing degree in electrical engineering from the Institute of High Frequency Engineering at the Technical University of Aechen, Germany.

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