



Microwave De-embedding: From Theory to Applications

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This groundbreaking book is the first to give an introduction to microwave de-embedding, showing how it is the cornerstone for waveform engineering. The authors of each chapter clearly explain the theoretical concepts, providing a foundation that supports linear and non-linear measurements, modelling and circuit design. Recent developments and future trends in the field are covered throughout, including successful strategies for low-noise and power amplifier design. This book is a must-have for those wishing to understand the full potential of the microwave de-embedding concept to achieve successful results in the areas of measurements, modelling, and design at high frequencies.

With this book you will learn:

- The theoretical background of high-frequency de-embedding for measurements, modelling, and design
 - Details on applying the de-embedding concept to the transistor's linear, non-linear, and noise behaviour
 - The impact of de-embedding on low-noise and power amplifier design
 - The recent advances and future trends in the field of high-frequency de-embedding
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- Presents the theory and practice of microwave de-embedding, from the basic principles to recent advances and future trends
 - Written by experts in the field, all of whom are leading researchers in the area
 - Each chapter describes theoretical background and gives experimental results and practical applications
 - Includes forewords by Giovanni Ghione and Stephen Maas

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