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The 4th edition of this classic text provides a thorough coverage of RF and microwave engineering concepts, starting from fundamental principles of electrical engineering, with applications to microwave circuits and devices of practical importance. Coverage includes microwave network analysis, impedance matching, directional couplers and hybrids, microwave filters, ferrite devices, noise ...

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The author lucidly presents the basics of RF & Microwaves and the low| About the Author |Matthew M. Radmanesh received his MSEE and Ph.D. degrees from the University of Michigan, Ann Arbor, in Microwave Electronics and Electro-Optics in 1980 and 1984, respectively. He has worked in

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His interests include: microwave integrated circuits, RF MEMS, Bio MEMS, metamaterial, frequency selective surfaces (FSS), substrate integrated waveguides (SIW), biomedical engineering and microwave engineering. He has established state-of-the-art MICs and microwave research laboratories at NIT, Trichy with funding from the Indian government.

Radio Frequency And Microwave Electronics Illustrated ...

Impedance transformers are widely used in radio communications applications to match the impedance of different devices and components to the 50- characteristic impedance of a high-frequency system. To evaluate the performance of an impedance transformer, a microwave vector network analyzer (VNA) can be used in such a way that measurement errors are minimized.

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