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Kyung-Whan Yeom, "Microwave Circuit Design: A Practical Approach Using ADS". English | 2015 | ISBN: 0134086783 | EPUB | pages: 816 | 45.3 mb. Today's Up-to-Date, Step-by-Step Guide to Designing Active Microwave Circuits. Microwave Circuit Design is a complete guide to modern circuit design, including simulation tutorials that demonstrate Keysight Technologies' Advanced Design System (ADS), one of today's most widely used electronic design automation packages.

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Microwave is a form of electromagnetic radiation with wavelengths ranging from about one meter to one millimeter corresponding to frequencies between 300 MHz and 300 GHz respectively. Different sources define different frequency ranges as microwaves; the above broad definition includes both UHF and EHF (millimeter wave) bands. A more common definition in radio-frequency engineering is the range ...

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Microwave Circuit Design: A Practical Approach Using ADS, K.-W. Yeom, Prentice Hall. The course instructor may choose to use a different textbook. Please check with your instructor before purchasing. Other References: Microwave Transistor Amplifiers: Analysis and Design, G. Gonzalez, Prentice Hall, 2nd Ed.

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