

# Radio-Frequency And Microwave Communication Circuits: Analysis And Design By Devendra K. Misra

By Devendra K. Misra

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Radio-frequency and microwave communication circuits : analysis and design. Devendra Misra: Place of Radio-Frequency and Microwave Communication

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Radio-Frequency and Microwave Communication Misra, D. K. (2004) Resonant Circuits, in Radio-Frequency and Microwave Communication Circuits: Analysis and Design,

Devendra K. Misra " Radio-Frequency and Microwave Communication Circuits: Analysis and Design "Wiley-Interscience; 2 edition | July 30, 2004 | English | ISBN

1. Radio Frequency and Microwave. Uploaded by Tarek Kaouane. Info; Research Interests: Wireless Communications

D. K. Misra, Radio Frequency and Microwave Communication Circuits- Analysis and Design , modified bus structure and Memory access scheme in P-DSP,

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Microwave communications are defined The terms "unlicensed wireless bridge" and "licensed microwave link" refer to the radio frequency spectrum

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