

Switchmode Rf And Microwave Power Amplifiers

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Description. Switchmode RF and Microwave Power Amplifiers, Third Edition is an essential reference book on developing RF and microwave switchmode power amplifiers. The book combines theoretical discussions with practical examples,

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Switchmode RF and Microwave Power Amplifiers. Grebennikov, Andrei (Auth.) Power amplifiers guzzle power. At a time when there is considerable pressure to be more green and to reduce the costs of a system by developing technologies that are energy efficient, this book is particularly relevant because it focuses on energy efficient amplifiers, namely, switch mode amplifiers.

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In the presented circuit a microwave field-effect transistor acts as a high-speed switch in a highly efficient rf power amplifier that operates in the hf region.

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Chapter 10 High-Efficiency Doherty Power Amplifiers Introduction This chapter describes the historical aspect of the Doherty approach to the power amplifier design and modern trends in Doherty amplifier design techniques ... - Selection from Switchmode RF and Microwave Power Amplifiers, 2nd Edition [Book]

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