

Switchmode RF and Microwave Power Amplifiers

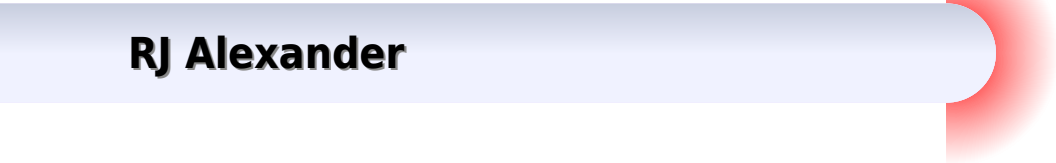
Second Edition

Andrei Grebennikov
Nathan Sokal
Marc J. Franco



Switchmode Rf And Microwave Power Amplifiers Second Edition

RJ Alexander



Switchmode Rf And Microwave Power Amplifiers Second Edition:

Switchmode RF and Microwave Power Amplifiers, Second Edition Andrei Grebennikov, Nathan O. Sokal, Marc J. Franco, 2012

Switchmode RF and Microwave Power Amplifiers Andrei Grebennikov, Nathan O. Sokal, Marc J. Franco, 2012-06-28

Combining solid theoretical discussions with practical design examples this book is an essential reference on developing RF and microwave switchmode power amplifiers With this book you will be able to Design high efficiency RF and microwave power amplifiers on different types of bipolar and field effect transistors using well known and novel theoretical approaches nonlinear simulation tools and practical design techniques Design any type of high efficiency switchmode power amplifiers operating in Class D or E at lower frequencies and in Class E or F and their subclasses at microwave frequencies with specified output power Understand the theory and practical implementation of load network design techniques based on lumped and transmission line elements Combine multi stage Doherty architecture and switchmode power amplifiers to significantly increase efficiency of the entire radio transmitter Learn the different types of predistortion linearization techniques required to improve the quality of signal transmission in a nonlinear amplifying system New to this edition Comprehensive overview of different Doherty architectures which are and will be used in modern communication systems to save power consumption and reduce costs A new chapter on analog and digital predistortion techniques Coverage of broadband Class F power amplifiers high power inverse Class F power amplifiers for WCDMA systems broadband Class E techniques Unique focus on switchmode RF and microwave power amplifiers that are widely used in cellular wireless satellite and radar communication systems and which offer major power consumption savings Complete coverage of the new Doherty architecture which offers major efficiencies and savings on power consumption Balances theory with practical implementation avoiding a cookbook approach enabling engineers to develop better designs Trusted content from leading figures in the field with a Foreword of endorsement by Zoya Popovic

RF and Microwave Power Amplifier Design, Second Edition Andrei Grebennikov, 2015-02-09

The latest power amp design methods Fully updated to address cutting edge technologies the new edition of this practical guide provides comprehensive state of the art coverage of RF and microwave power amplifier design The book describes both existing and new schematic configurations theoretical approaches circuit simulation results and implementation techniques New chapters discuss linearization and efficiency enhancement and high efficiency Doherty power amplifiers Featuring a systematic approach this comprehensive resource bridges the theory and practice of RF and microwave engineering

RF and Microwave Power Amplifier Design Second Edition covers Two port network parameters and passive elements Nonlinear circuit design methods Nonlinear active device modeling Impedance matching Power transformers combiners and couplers Power amplifier design fundamentals High efficiency power amplifier design Broadband power amplifiers Linearization and efficiency enhancement techniques High efficiency Doherty power amplifiers

Switchmode RF Power Amplifiers Andrei Grebennikov, Nathan O. Sokal, Marc J.

Franco,2011-04-01 A majority of people now have a digital mobile device whether it be a cell phone laptop or blackberry Now that we have the mobility we want it to be more versatile and dependable RF power amplifiers accomplish just that These amplifiers take a small input and make it stronger and larger creating a wider area of use with a more robust signal Switching mode RF amplifiers have been theoretically possible for decades but were largely impractical because they distort analog signals until they are unrecognizable However distortion is not an issue with digital signals like those used by WLANs and digital cell phones and switching mode RF amplifiers have become a hot area of RF wireless design This book explores both the theory behind switching mode RF amplifiers and design techniques for them Provides essential design and implementation techniques for use in cma2000 WiMAX and other digital mobile standards Both authors have written several articles on the topic and are well known in the industry Includes specific design equations to greatly simplify the design of switchmode amplifiers

Advanced Microwave RF Antennas and Circuits Ofer Aluf,2025-09-26 This book describes a new concept in analyzing RF Microwave circuits which includes RF Microwave antennas The analysis is based on nonlinear dynamics and chaos models and shows comprehensive benefits and results All conceptual RF microwave circuits and antennas are innovative and can be broadly implemented in engineering applications The presentation fills the gap of analytical methods for microwave RF antennas and circuit s analysis concrete examples and geometric examples The microwave RF antennas and circuits analysis is developed systematically starting with basic microwave RF circuits and antennas differential equations and their bifurcations followed by fixed points analysis limit cycles Basin of Attraction BOA and Stability Stability switching Additionally the book discusses RFID Antennas systems design and analysis RF amplifiers basic and advance topics design methods This book is aimed at electrical and electronic engineers RF and microwave engineers students and researchers in physics as well It is aimed for research institutes in the area of high power Laser and Target chamber interaction which need to design and use Moebius loop antennas for detecting the created EMP It is also aimed for research institutes in the areas RF Microwave Magnetic Resonance Imaging MRI Electron paramagnetic resonance EPR Nuclear magnetic resonance NMR or electron spin resonance ESR spectroscopy and Electromagnetism and gives good comprehensive in RF and Microwave systems This second edition includes new chapters about Moebius loop magnetic antennas and Magnetic Resonance Imaging MRI RF coils systems which both are analyzed and simulate for stability and stability switching This second edition includes a new appendix about Transmission lines and matching networks Antennas systems and Oscillation systems fundamental and main parameters Unique features of the book are its emphasis on practical and innovative microwave RF engineering applications These include microwave RF circuits and antennas in a variety topological structures RFID ICs and antennas microstrips circulators cylindrical RF network antennas Tunnel Diode TD bipolar transistors field effect transistors FETs IMPATT amplifiers Small Signal SS amplifiers Bias T circuits PIN diode circuits power amplifiers oscillators resonators filters N turn antennas dual spiral coils antennas Helix antennas linear dipole

and slot array Moebius loop magnetic antennas Magnetic Resonance Imaging MRI RF coils systems and Hybrid trans linear circuit Many examples are presented in this book and it is also ideal for intermediate level courses at graduate level studies It is also ideal for engineer who has not had formal instruction in nonlinear dynamics but who now desires to fill the gap between innovative microwave RF circuits and antennas and advance mathematical analysis methods **Power Amplifiers for the S-, C-, X- and Ku-bands** Mladen Božanić, Saurabh Sinha, 2015-12-29 This book provides a detailed review of power amplifiers including classes and topologies rarely covered in books and supplies sufficient information to allow the reader to design an entire amplifier system and not just the power amplification stage A central aim is to furnish readers with ideas on how to simplify the design process for a preferred power amplifier stage by introducing software based routines in a programming language of their choice The book is in two parts the first focusing on power amplifier theory and the second on EDA concepts Readers will gain enough knowledge of RF and microwave transmission theory principles of active and passive device design and manufacturing and power amplifier design concepts to allow them to quickly create their own programs which will help to accelerate the transceiver design process All circuit designers facing the challenge of designing an RF or microwave power amplifier for frequencies from 2 to 18 GHz will find this book to be a valuable asset

Systems-Level Packaging for Millimeter-Wave Transceivers Mladen Božanić, Saurabh Sinha, 2019-03-26 This book provides a system level approach to making packaging decisions for millimeter wave transceivers In electronics the packaging forms a bridge between the integrated circuit or individual device and the rest of the electronic system encompassing all technologies between the two To be able to make well founded packaging decisions researchers need to understand a broad range of aspects including concepts of transmission bands antennas and propagation integrated and discrete package substrates materials and technologies interconnects passive and active components as well as the advantages and disadvantages of various packages and packaging approaches and package level modeling and simulation Packaging also needs to be considered in terms of system level testing as well as associated testing and production costs and reducing costs This peer reviewed work contributes to the extant scholarly literature by addressing the aforementioned concepts and applying them to the context of the millimeter wave regime and the unique opportunities that this transmission approach offers *RF Power Amplifiers* Marian K. Kazimierzczuk, 2014-12-15 This second edition of the highly acclaimed RF Power Amplifiers has been thoroughly revised and expanded to reflect the latest challenges associated with power transmitters used in communications systems With more rigorous treatment of many concepts the new edition includes a unique combination of class tested analysis and industry proven design techniques Radio frequency RF power amplifiers are the fundamental building blocks used in a vast variety of wireless communication circuits radio and TV broadcasting transmitters radars wireless energy transfer and industrial processes Through a combination of theory and practice RF Power Amplifiers Second Edition provides a solid understanding of the key concepts the principle of operation synthesis

analysis and design of RF power amplifiers This extensive update boasts up to date end of chapter summaries review questions and problems an expansion on key concepts new examples related to real world applications illustrating key concepts and brand new chapters covering hot topics such as RF LC oscillators and dynamic power supplies Carefully edited for superior readability this work remains an essential reference for research development staff and design engineers Senior level undergraduate and graduate electrical engineering students will also find it an invaluable resource with its practical examples summaries review questions and end of chapter problems Key features A fully revised solutions manual is now hosted on a companion website alongside new simulations Extended treatment of a broad range of topologies of RF power amplifiers In depth treatment of state of the art of modern transmitters and a new chapter on oscillators Includes problem solving methodology step by step derivations and closed form design equations with illustrations

Multiband RF Circuits and Techniques for Wireless Transmitters Wenhua Chen,Karun Rawat,Fadhel M. Ghannouchi,2016-06-07 This book introduces systematic design methods for passive and active RF circuits and techniques including state of the art digital enhancement techniques As the very first book dedicated to multiband RF circuits and techniques this work provides an overview of the evolution of transmitter architecture and discusses current digital predistortion techniques Readers will find a collection of novel research ideas and new architectures in concurrent multiband power dividers power amplifiers and related digital enhancement techniques This book will be of great interest to academic researchers R D engineers wireless transmitter and protocol designers as well as graduate students who wish to learn the core architectures principles and methods of multiband RF circuits and techniques

[Principles of Power Electronics](#) John G. Kassakian,David J. Perreault,George C. Verghese,Martin F. Schlecht,2023-08-03 Substantially expanded and updated the new edition of this classic textbook provides unrivalled coverage of the fundamentals of power electronics Comprehensive coverage of foundational concepts in circuits magnetics devices dynamic models and control establishes a strong conceptual framework for further study Extensive discussion of contemporary practical considerations enhanced by real world examples prepares readers for design scenarios ranging from low power dc dc converters to multi megawatt ac machine drives New topics include SiC and GaN wide bandgap materials superjunction MOSFET and IGBT devices advanced magnetics design multi level and switched capacitor converters RF converter circuits and EMI Over 300 new and revised end of chapter problems enhance and expand understanding of the material with solutions for instructors Unique in its breadth and depth and providing a range of flexible teaching pathways at multiple levels this is the definitive guide to power electronics for graduate and senior undergraduate students in electrical engineering and practicing electrical engineers

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