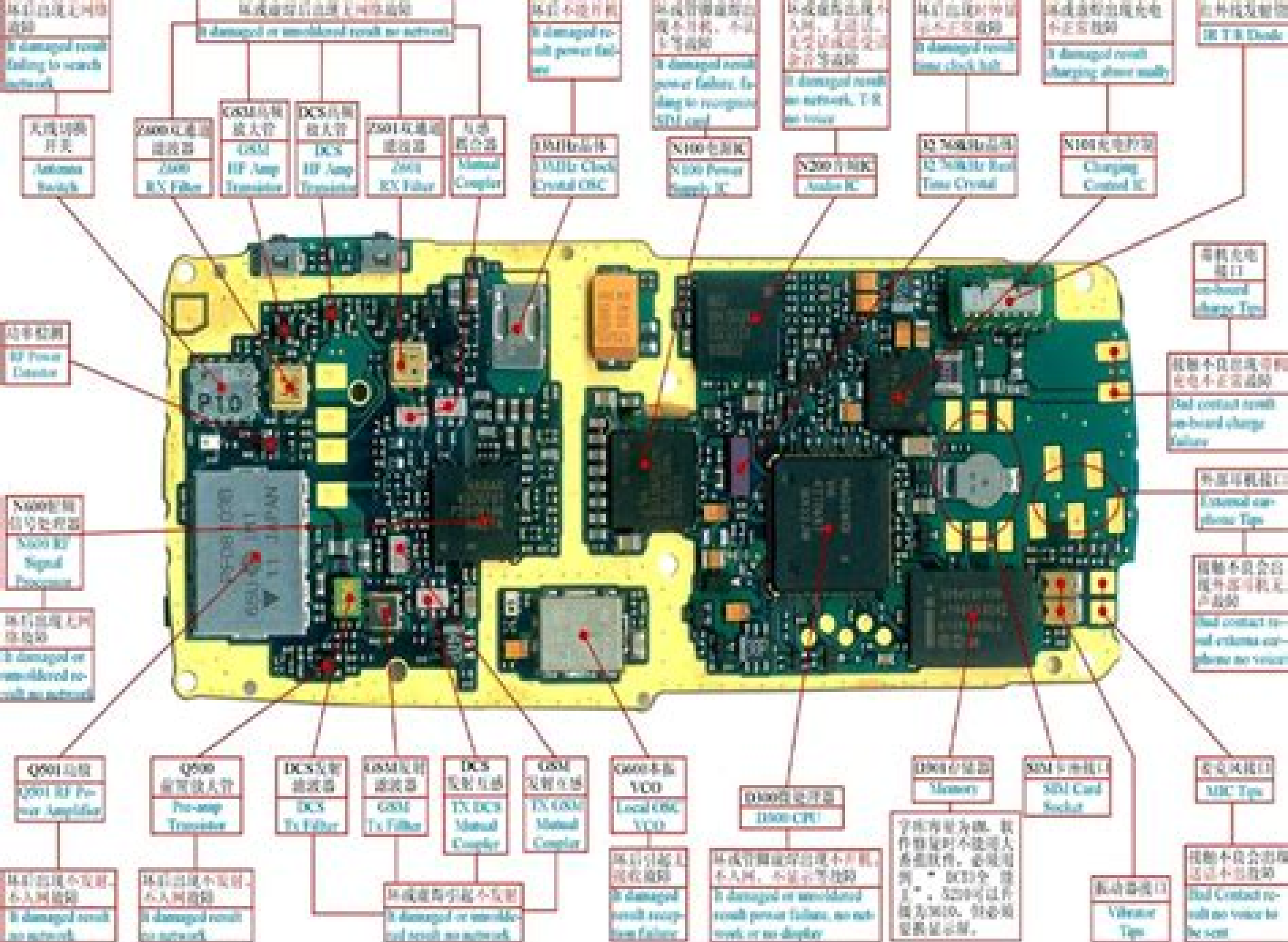




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Daniela Niemeyer



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Understanding Microelectronics Franco Maloberti,2011-10-21 The microelectronics evolution has given rise to many modern benefits but has also changed design methods and attitudes to learning Technology advancements shifted focus from simple circuits to complex systems with major attention to high level descriptions The design methods moved from a bottom up to a top down approach For today s students the most beneficial approach to learning is this top down method that demonstrates a global view of electronics before going into specifics Franco Maloberti uses this approach to explain the fundamentals of electronics such as processing functions signals and their properties Here he presents a helpful balance of theory examples and verification of results while keeping mathematics and signal processing theory to a minimum Key features Presents a new learning approach that will greatly improve students ability to retain key concepts in electronics

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5G Physical Layer Technologies Mosa Ali Abu-Rgheff, 2019-11-04 Written in a clear and concise manner this book presents readers with an in depth discussion of the 5G technologies that will help move society beyond its current capabilities It perfectly illustrates how the technology itself will benefit both individual consumers and industry as the world heads towards a more connected state of being Every technological application presented is modeled in a schematic diagram and is considered in depth through mathematical analysis and performance assessment Furthermore published simulation data and measurements are checked Each chapter of 5G Physical Layer Technologies contains texts mathematical analysis and applications supported by figures graphs data tables appendices and a list of up to date references along with an executive summary of the key issues Topics covered include the evolution of wireless communications full duplex communications and full dimension MIMO technologies network virtualization and wireless energy harvesting Internet of Things and smart cities and millimeter wave massive MIMO technology Additional chapters look at millimeter wave propagation losses caused by atmospheric gases rain snow building materials and vegetation wireless channel modeling and array mutual coupling massive array configurations and 3D channel modeling massive MIMO channel estimation schemes and channel reciprocity 3D beamforming technologies and linear precoding strategies for multiuser massive MIMO systems Other features include In depth coverage of a hot topic soon to become the backbone of IoT connecting devices machines and vehicles Addresses the need for green communications for the 21st century Provides a comprehensive support for the advanced mathematics exploited in the book by including appendices and worked examples Contributions from the EU research programmes the International telecommunications companies and the International standards institutions ITU 3GPP ETSI are covered in depth Includes numerous tables and illustrations to aid the reader Fills the gap in the current literature where technologies are not explained in depth or omitted altogether 5G Physical Layer Technologies is an essential resource for undergraduate and postgraduate courses on wireless communications and technology It is also an excellent source of information for design engineers research and development engineers the private public research community university research academics undergraduate and postgraduate students technical managers service providers and all

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Nagy,2024-05-09 This book is about how to design the most complex types of digital circuit boards used inside servers routers and other equipment from high level system architecture down to the low level signal integrity concepts It explains common structures and subsystems that can be expanded into new designs in different markets The book is targeted at all levels of hardware engineers There are shorter lower level introductions to every topic while the book also takes the reader all they way to the most complex and most advanced topics of digital circuit design layout design analysis and hardware architecture **4th EAI International Conference on Robotic Sensor Networks** Shenglin Mu,Li Yujie,Huimin

Lu,2021-07-29 This book presents papers presented at the 4th EAI International Conference on Robotic Sensor Networks The conference explored the integration of networks and robotic technologies which has become a topic of increasing interest for both researchers and developers from academic fields and industries worldwide The authors explore how big networks are becoming the main tool for the next generation of robotic research owing to the explosive number of networks models and the increased computational power of computers The papers discuss how these trends significantly extend the number of potential applications for robotic technologies while also bringing new challenges to the networks communities The 2nd EAI International Conference on Robotic Sensor Networks was held online on November 21 22 2020

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