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VOLUME 2 SEMICONDUCTORS

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Litovski,2023-01-29 This book discusses larger signal amplifiers denoted as PA Large signal amplifiers are dealing with signals whose magnitude is such that the operation of the active element can no longer be considered linear They are usually designed to get as much power gain and efficiency as possible That is why they are often called power amplifiers In this book two implementations of PA are considered First it is of interest to obtain large signals current or voltage at the output of a cascade of direct coupled amplifiers In this case linearity frequency response and speed are the most important requirements Second are real power amplifiers where the power delivered to the load is of primary interest Of course efficiency linearity and high frequency response are of interest too A very special attention is paid to modern power electronic components such as Power BJT VDMOS IGBT SiC MOS and GaN HEMT DC and switching properties of all these devices are studied in much detail This book also includes a set of appendices which cover solved problems SPICE simulation results for selected set of circuits and a short review of microelectronic technology process Basic Electronics Rakesh Kumar Garg,Ashish

Dixit,Pavan Yadav,2008 **Essentials of Electrodiagnostic Medicine** William W. Campbell,William Campbell, MD,2013-09-17 This concise clearly written practical book provides a complete overview of clinical electrodiagnostic medicine Essentials of Electrodiagnostic Medicine is an intermediate level text for residents fellows and practitioners in neurology and psychiatry This practical book is readable in the course of a standard resident rotation and ideal for board exam review while also comprehensive enough to be a useful reference The second edition has been thoroughly updated throughout while retaining the key features of the first edition Essentials of Electrodiagnostic Medicine is divided into two p

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