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## Design of Electronic Circuits and Computer Aided Design

By M.M. Shah

New Age International (P) Limited, 2008. Softcover. Book Condition: New. 5th or later edition. This book is in two parts for better presentation of the subject. It covers analysis and design of a wide range of electronic circuits, which will be useful to a whole spectrum of readers; from hobbyists to professional engineers. The book will be notably useful for the engineering students?for diploma as well as degree grades. The topics covered are unregulated supplies, zener voltage regulators, transistorised voltage supplies, controlled rectifiers, voltage amplifiers, power amplifiers and multivibrators. In part II of this book, emphasis has been given to the computer-aided design of the above circuits. It covers network analysis, device modeling and study of some of the popular circuits and their computer-aided design. A clear and precise logistics is developed and presented with functional programmes which should help the readers to formulate their own programme for the oft-repeated design problems. Printed Pages: 248.



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