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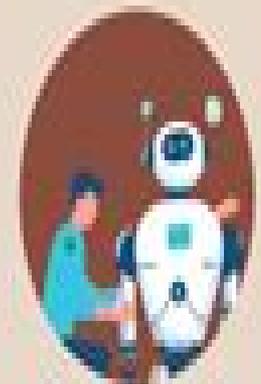
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Applied Physics For Electronic Technology

George L. Trigg



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Advancing Silicon Carbide Electronics Technology II Konstantinos Zekentes, Konstantin Vasilevskiy, 2020-03-15 The book presents an in depth review and analysis of Silicon Carbide device processing The main topics are 1 Silicon Carbide Discovery Properties and Technology 2 Processing and Application of Dielectrics in Silicon Carbide Devices 3 Doping by Ion Implantation 4 Plasma Etching and 5 Fabrication of Silicon Carbide Nanostructures and Related Devices The book is also suited as supplementary textbook for graduate courses Keywords Silicon Carbide SiC Technology Processing Semiconductor Devices Material Properties Polytypism Thermal Oxidation Post Oxidation Annealing Surface Passivation Dielectric Deposition Field Effect Mobility Ion Implantation Post Implantation Annealing Channeling Surface Roughness Dry Etching Plasma Etching Ion Etching Sputtering Chemical Etching Plasma Chemistry Micromasking Microtrenching Nanocrystal Nanowire Nanotube Nanopillar Nanoelectromechanical Systems NEMS

Electronic Technology, 1927 *Electronic Technology* Walter J. Brooking, 1966 **Applied Physics** T. Bhima Sankaam, G. S. Kumar, G. Prasad, 2005 This is an introductory book on electronic materials intended for students of Electronics Computer Science Electrical Engineering and Material Science The importance of semiconductors ferro and ferri magnetic dielectric and ferroelectric materials in modern electronic engineering is reflected by the large number of rapidly growing research and development establishments in these fields All electrical and electronic devices employ the above materials in one form or other Therefore the basic understanding of the natural behaviour of the material is a prerequisite for students in Engineering and Technology With the developments in electronic and electrical industry there is a greater responsibility on the shoulders of the engineers and physicists to work on basics more elaborately and intuitively The fabrication of devices requires a thorough understanding of physical concepts involved in the fundamental properties of the materials

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