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Physical education can no longer be treated as separate entity. Physical education cannot be separated from educational process. It is therefore said to be an integral part of total process of education. The book is based on the revised syllabus B.P.Ed and is written to provide information and educate students about the physical education, historical developments in different era, foundation and principles of physical education. The language of the book is very simple and easy to understand. This work presents an integrated look at the subject of rolling aluminium. It includes chapters on the history of aluminium, molten metal, melting and holding furnaces, and impurities and treatments. Other topics covered include thickness control and gauges and optimization, and material handling. The book entitled "Principles of Meat Technology" has been designed keeping in mind the recent course-curriculum of the Veterinary Council of India. All the topics included in VCI syllabus for Meat Science subject have been illustrated and discussed in detail. The reference material and current scientific information on the subject will be of interest to the meat processing industry and persons having some stakes in this subject. This book is broadly covering fresh meat and aquatic foods, their processing, preservation, packaging, standards and biotechnological applications in this specialized field. Livestock Products Technology is a new subject for veterinary professionals. Understanding of this subject particularly product's quality, handling and processing is not as easy as it seems. So the efforts put in the book in form of material, scientific facts and language will help in understanding the meat science to the students of veterinary science, food science and technology, fish technology, meat technologists, academicians of this field, technicians engaged and the processors of animals and fish products. The rapid advances in concepts of different aspects of plant pathology since 1984 have compelled the present revision and expansion of the book. To avoid repetition, the chapter on plant disease management is condensed. At the same time new information on epidemiology, host-parasite relationship and genetic and molecular aspects of host-parasite interaction have been incorporated. Contents: Introduction / History of Plant Pathology / Causes of Plant Diseases / Symptoms and Identification of Plant Diseases / Pathogenesis / Survival of Plant Pathogens / Dispersal of Plant Pathogens / The Phenomenon of Infection / Epidemiology / Effect of Infection on the Host / Role of Toxins in Plant Pathogenesis / Defence Mechanisms in Plants / Genetic Variability in Plant Pathogens / Genetics and Molecular Basis of Host-Parasite

Interaction / Effect of Environments on Pathogenesis / Assessment of Disease Incidence, Severity and Loss / Disease Management Principles / Disease Management The Practices Describes the fundamental principles of food production - both theory and practice. Divided into four parts, the book has been conceptualized and designed to become an indispensable textbook for hotel management students. Marker-assisted plant breeding involves the application of molecular marker techniques and statistical and bioinformatics tools to achieve plant breeding objectives in a cost-effective and time-efficient manner. This book is intended for beginners in the field who have little or no prior exposure to molecular markers and their applications, but who do have a basic knowledge of genetics and plant breeding, and some exposure to molecular biology. An attempt has been made to provide sufficient basic information in an easy-to-follow format, and also to discuss current issues and developments so as to offer comprehensive coverage of the subject matter. The book will also be useful for breeders and research workers, as it offers a broad range of up-to-the-year information, including aspects like the development of different molecular markers and their various applications. In the first chapter, the field of marker-assisted plant breeding is introduced and placed in the proper perspective in relation to plant breeding. The next three chapters describe the various molecular marker systems, while mapping populations and mapping procedures including high-throughput genotyping are discussed in the subsequent five chapters. Four chapters are devoted to various applications of markers, e.g. marker-assisted selection, genomic selection, diversity analysis, finger printing and positional cloning. In closing, the last two chapters provide information on relevant bioinformatics tools and the rapidly evolving field of phenomics. For the students of B.E./B.Tech. of Maharshi Dayanand University (MDU), Rohtak and Kurukshetra University, Kurukshetra. The book contains a large no. of solved and unsolved problems. This has been supplemented with Multichoice questions, review questions, true and false and fill in the blanks type of questions. This textbook introduces the basic concepts of engineering drawing and graphics, supplemented with numerous solved examples and exercises. Preface -- Acknowledgements -- About the author -- Introduction to management -- Evolution of management thought -- Planning -- Organization -- Staffing, training and development -- Directing and controlling -- Controlling -- Decision making -- Organizational decision making -- Quantitative techniques for decision making -- Organizational behaviour -- Understanding and managing individual behaviour -- Group and group dynamics -- Team and teamwork -- Leadership -- Motivation -- Conflict management -- Organizational development, culture and change -- Stress management -- References -- Index Principles And Practices Of Modern Coal Mining Is A Comprehensive Text Book On The Theory And Practice Of Coal Mining. It Highlights The Principles And Describes The Modern Techniques Of Surface And Underground Coal Mining Citing Examples From India And Abroad. It Deals With The Exploitation Of Coal Seams Of Different Thicknesses And Dips Occurring In A Variety Of Conditions. Emerging Technologies Of Coal Mining And Their Applications Have Also Been Amply Discussed. After An Introductory Chapter Tracing The History Of Coal Mining And The Development Of Coal Mining Industry In Different Principal Coal Producing Countries And Highlighting The Emerging Technologies Of Coal Mining The World Over, The Book Offers A Chapter By Chapter Discussion Of The State Of Art Of Underground And Surface Coal Mining Technology. Every Aspect Of Science Of Coal Mining From Geological Occurrence And Exploration To Planning And Exploitation Of Coal Seams, Including Management Of Environment Has Been Scrutinised By The Author. For The Professionals In The Coal Industry As Well As To The Planners, Researchers And Students Of Mining Engineering, The Book Will Be A Useful Reference. Policy-relevant and up-to-date, Rural Development deals systematically with all aspects of socioeconomic rural development, using India as a case study. The Second Edition includes an integrated treatment of the principles, policies and management of rural development; new

research and statistical data; illustrations and examples from current situations; the latest measures of rural development; and a new methodology for project monitoring and evaluation. Marker-assisted plant breeding involves the application of molecular marker techniques and statistical and bioinformatics tools to achieve plant breeding objectives in a cost-effective and time-efficient manner. This book is intended for beginners in the field who have little or no prior exposure to molecular markers and their applications, but who do have a basic knowledge of genetics and plant breeding, and some exposure to molecular biology. An attempt has been made to provide sufficient basic information in an easy-to-follow format, and also to discuss current issues and developments so as to offer comprehensive coverage of the subject matter. The book will also be useful for breeders and research workers, as it offers a broad range of up-to-the-year information, including aspects like the development of different molecular markers and their various applications. In the first chapter, the field of marker-assisted plant breeding is introduced and placed in the proper perspective in relation to plant breeding. The next three chapters describe the various molecular marker systems, while mapping populations and mapping procedures including high-throughput genotyping are discussed in the subsequent five chapters. Four chapters are devoted to various applications of markers, e.g. marker-assisted selection, genomic selection, diversity analysis, finger printing and positional cloning. In closing, the last two chapters provide information on relevant bioinformatics tools and the rapidly evolving field of phenomics.

Market_Desc: · Electrical Engineers Special Features: · Over 150 solved examples that clarify concepts are integrated throughout the text. · End-of-chapter summary tables and hundreds of figures are included to reinforce the intricacies of modern semiconductor devices· Coverage of device optimization issues shows the reader how in each device one has to trade one performance against another

About The Book: This introductory text presents a well-balanced coverage of semiconductor physics and device operation and shows how devices are optimized for applications. The text begins with an exploration of the basic physical processes upon which all semiconductor devices are based. Next, the author focuses on the operation of the important semiconductor devices along with issues relating to the optimization of device performance. Innovative textbook that examines core principles of commercial law and the social and political context in which they develop. The first four chapters of the text describe different types of signals, modulation and demodulation of these signals, various transmission channels and noise encountered by the signals during propagation from sender to receiver end. Apart from this, this part of the book also deals with different forms of line communication systems. A brief introduction of information theory is also given at the end of the text so that the students become familiar with this aspect of communication systems. This book will be highly beneficial for the students and professionals aiming to enrich with a scientific language. All the important topics are covered in detail along with example.