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this book has been written for the students of b sc physics of various indian universities

the eighteenth edition of this well known textbook continues to provide a thorough understanding of the principles of modern physics it offers a detailed presentation of important topics such as atomic physics quantum mechanics nuclear physics solid state physics and electronics the concepts are exhaustively presented with numerous examples and diagrams which would help the students in analysing and retaining the concepts in an effective manner this textbook is a useful resource for undergraduate students and will also serve as a reference text for postgraduate students

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electron paramagnetic resonance epr volume 17 highlights major developments in this area reported up to the end of 1999 with results being set into the context of earlier work and presented as a set of critical yet coherent overviews the topics covered describe contrasting types of application ranging from biological areas such as epr and endor studies of metalloproteins and evidence of free radical reactions in biology and medically related systems to experimental developments and applications involving epr imaging the use of very high fields and time resolved methods critical reviews of applications involving bacterial photosynthesis spin labelling and spin probes studies of self assembled systems and organometallic chemistry are also included as epr continues to find new applications in virtually all areas of modern

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currently the major challenge of humanity is focused on population growth through agricultural production in order to meet the demand for food the food crunch is mainly due to pest and disease traditional methods synthetic insecticides and microbicides cause health hazards to human beings domestic animals and also affect our immediate environments serious concerns were implemented by both developing and developed countries as integrated pest management ipm and bio intensive integrated pest management bipm systems where biopesticides play an important role worldwide the available books are limited to particular aspects of biopesticides hence it is imperative to bring out a holistic documentation which will provide the reader information on all aspects of biopesticides the book consists of five sections namely microbials botanicals natural enemies semio chemicals and biotechnology and equipments bioinformatics tools and ipm in section i microbial deals with utilization of bacillus in control of phytonematodes biological control of pest and diseases with fluorescent pseudomonads entomopathogenic fungus and entomopathogenic nematodes in pest management microbial viral insecticides and microbial elicitors to induce immunity for plant disease control in chilli and tomato importance of plant essential oils botanicals in endocrine disruption relevance of botanicals and use of plant volatile on pest management has been discussed in section ii importance and role of reduviidae weaver ants ground beetles odonatas spiders in biological control has been discussed in section iii in addition genetic improvement of biocontrol agents for sustainable pest management has also been highlighted in section iv classical practices and pheromone kairomonal enhancement to natural enemies and use of transgenic plants in insect control are highlighted equipment and their application methodologies for application of biopesticides relevance of bioinformatics in biopesticides management pest management of soybean bio fouling and eco friendly antifoulants have been highlighted in section v each chapter has objectives and conclusion along with recommendations

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