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designed as a text book for undergraduate students in various engineering disciplines mechanical civil and industrial engineering and for postgraduate students in industrial engineering and water resource management this comprehensive and well organized book shows how complex economic decisions can be made from a number of given alternatives it provides the managers not only a sound basis but also a clear cut approach to decision making these decisions will ultimately result in minimizing costs and or maximizing benefits to their organizations what is more the book adequately illustrates these approaches with numerical problems and indian cases after giving an overview of the subject the text discusses in a simple and easy to read style such topics as interest formulas and their applications methods like present worth method of comparison future worth method annual equivalent method rate of return method and evaluation of public alternatives besides it deals with depreciation inflation adjusted decisions and inventory control finally the book analyzes other important areas for instance make or buy decision project management value analysis value engineering and linear programming a distinguishing feature of the book is that it has an appendix on interest tables for a wide range of interest rates 0 25 50 and for a period ranging from one year to 100 years this book which is profusely illustrated with worked out examples and diagrams should prove extremely useful not only as a text book but also as a reference for those offering courses in such management areas as project management production management and financial management

this comprehensive text on quality management provides ways and means of delivering efficient and effective production services quality to utmost satisfaction of the customers comprising 20 chapters the book explains the concepts and techniques of quality management supported with related case studies numerical examples given in each chapter help students to understand the concept easily primarily designed for mba me mtech industrial engineering production engineering be btech mechanical engineering and production engineering and msc operations research and statistical quality control the book also serves as a reference for professionals consultants to carryout projects in quality domain for manufacturing or service organisations key features of the book detailed coverage of process and statistical quality control chapters on anova orthogonal arrays and signal to noise ratio a chapter on six sigma including shainin techniques a chapter on analytical hierarchy process ahp presentation of design of experiments doe techniques audience mba me mtech

industrial engineering production engineering be btech mechanical engineering and production engineering msc operations research and statistical quality control

this comprehensive text is designed for postgraduate students of management commerce economics and sociology in addition the book also be useful to under graduate students of management and commerce the book presents the concepts of research methodology types of research statistical tools for data analysis algorithmic research modelling research simulation with illustrations wherever necessary

this widely adopted and well established book now in its third edition provides the students of management and engineering with the latest techniques in production and operations management considered so vital for maximizing productivity and profitability in business what distinguishes the text is a comprehensive coverage of topics such as contract laws capacity requirement planning vendor evaluation including ahp method quality function deployment and enterprise resource planning the new topics which are of current interest along with the characteristic features and easy to read style would enhance the value of this text the book is primarily intended as a text for postgraduate students of management undergraduate students of mechanical engineering and undergraduate and postgraduate students of industrial and production engineering courses this profusely illustrated and well organized text with its fine blend of theory and applications would also be useful for the practicing professionals new to this edition objective type questions at the end of each chapter additional example problems in chapters 5 and 17 xyz ved fsn and sde analyses process planning case study in chapter 2 case study questions in chapters 2 3 4 5 6 7 9 10 11 13 14 and 15 heuristic to minimise total tardiness in single machine scheduling key features focuses on productivity related concepts and techniques provides solved examples at suitable places includes sufficient tables and diagrams to illustrate the concepts updates the reader with many efficient and modern algorithms contains answers to selected questions and objective type questions

this book is a printed edition of the special issue abiotic stress effects on performance of horticultural crops that was published in horticulturae

this book explores the impact of soil water deficiency on various aspects of physiological processes in plants the book explains

the effects under soil water deficit condition such as lowering of plant water content disturbance in carbon metabolism such in photosynthesis photorespiration and respiration as well as effects of soil water deficit on nitrogen metabolism the book also educates the readers about mineral nutrition under soil water deficit condition and roles of different nutrient to overcome water deficit changes in growth and development pattern of plant under soil water deficit condition and effects on growth and development are elaborated this book is of interest to teachers researchers scientists in botany and agriculture also the book serves as additional reading material for undergraduate and graduate students of agriculture forestry ecology soil science and environmental sciences national and international agricultural scientists policy makers will also find this to be a useful read the in depth description of the major physiological issues in plants under soil water deficit that are presented in this book will help breeders tailoring crops for desirable physiological survival traits in the face of increasing soil water deficit this book is an impactful addition to the library of any faculty members researchers agricultural policy planner post graduate or student studying in plant physiology biochemistry microbiology and other subjects related to crop husbandry

agriculture faces many challenges to fulfil the growing demand for sustainable food production and ensure high quality nutrition for a rapidly growing population to guarantee adequate food production it is necessary to increase the yield per area of arable land a method for achieving this goal has been the application of growth regulators to modulate plant growth plant growth regulators pgrs are substances in specific formulations which when applied to plants or seeds have the capacity to promote inhibit or modify physiological traits development and or stress responses they maintain proper balance between source and sink for enhancing crop yield pgrs are used to maximize productivity and quality improve consistency in production and overcome genetic and abiotic limitations to plant productivity suitable pgrs include hormones such as cytokinins and auxins and hormone like compounds such as mepiquat chloride and paclobutrazol the use of pgrs in mainstream agriculture has steadily increased within the last 20 years as their benefits have become better understood by growers unfortunately the growth of the pgr market may be constrained by a lack of innovation at a time when an increase in demand for new products will require steady innovation and discovery of novel cost competitive

specific and effective pgrs a plant bio stimulant is any substance or microorganism applied to plants with the aim to enhance nutrition efficiency abiotic stress tolerance and or crop quality traits regardless of its nutrients content apart from traditional pgrs which are mostly plant hormones there are a number of substances molecules such as nitric oxide methyl jasmonate brassinosteroids seaweed extracts strigolactones plant growth promoting rhizobacteria etc which act as pgrs these novel pgrs or bio stimulants have been reported to play important roles in stress responses and adaptation they can protect plants against various stresses including water deficit chilling and high temperatures salinity and flooding this book includes chapters ranging from sensing and signalling in plants to translational research in addition the cross talk operative in plants in response to varied signals of biotic and abiotic nature is also presented ultimately the objective of this book is to present the current scenario and the future plan of action for the management of stresses through traditional as well as novel pgrs we believe that this book will initiate and introduce readers to state of the art developments and trends in this field of study

abiotic stress has a detrimental impact on the living organisms in a specific environment and constitutes a major constraint to global agricultural production the adverse environmental conditions that plants encounter during their life cycle not only disturb their metabolic reactions but also hamper their growth and development on cellular and whole plant levels these conditions are of great concern particularly for those countries whose economies primarily rely on agriculture under abiotic stresses plants amalgamate multiple external stress cues to bring about a coordinated response and establish mechanisms to mitigate such stresses by triggering a cascade of events leading to enhanced tolerance physiological mechanisms and adaptation strategies in plants under changing environment volume 2 displays the ways by which plants utilize and integrate many common signals and subsequent pathways to cope with less favourable environmental conditions the book also describes the use of contemporary tools for the improvement of plants under such stressed environments concise yet comprehensive physiological mechanisms and adaptation strategies in plants under changing environment volume 2 is an indispensable resource for researchers students environmentalists and many others in this burgeoning area of research

plants are sessile organisms that live under a constant barrage of biotic and abiotic insults both biotic and abiotic stress factors have been shown to affect various aspects of plant system including the acceleration in the formation of reactive oxygen species ros the ascorbate asg glutathione gsh pathway is a key part of the network of reactions involving enzymes and metabolites with redox properties for the detoxification of ros and thus to avert the ros accrued oxidative damage in plants the present book mainly deals with the information gained through the cross talks and inter relationship studies on the physiological biochemical and molecular aspects of the cumulative response of various components of asg gsh pathway to stress factors and their significance in plant stress tolerance

medicinal plants supply the ever growing needs of humankind for natural chemicals such as pharmaceuticals nutraceuticals agrochemicals and chemical additives these plants contain bioactive secondary metabolites which possess antimalarial anthelmintic anti inflammatory analgesic antimicrobial antiarthritic antioxidant antidiabetic antihypertensive anticancer antifungal antispasmodic cardioprotective antithyroid and antihistaminic properties secondary metabolites play a major role in the adaptation of plants to the changing environment and stress condition as they are affected by both biotic and abiotic stress humans rely on medicinal plants for various needs since ancient time and their population still seems enough for fulfilling our demands however in the foreseeable future we will be forced to think about the accessibility of resources for future generations for these reasons we must look for alternative sustainable options of resources which can protect these immensely important medicinal plants from various stresses induced by challenging environment evolving eco friendly methodologies and mechanisms to improve these plants responses to unfavorable environmental circumstances is important in creating significant tools for better understanding of plant adaptations to various abiotic stresses and sustaining the supply of pharmaceuticals as global climate change intensifies one of the great challenges in the near future will be the sustainable production of medicinal plants under increasing adverse effects of climate change a combination of adverse demographic factors and climatological perturbations is expected to impact food and pharmaceutical production globally despite the induction of several tolerance mechanisms medicinal plants often fail to survive under environmental extremes to ensure their sustainable production under adverse conditions multidisciplinary approaches

are needed and useful leads are likely to emerge however improving plants performance under restrictive growth conditions requires a deep understanding of the molecular processes that underlie their extraordinary physiological plasticity this edited volume emphasizes the recent updates about the current research on medicinal plants covering different aspects related to challenges and opportunities in the concerned field this book is an attempt to bring together global researchers who have been engaged in the area of stress signaling crosstalk and mechanisms of medicinal plants the book will provide a direction towards implementation of programs and practices that will enable sustainable production of medicinal plants resilient to challenging environmental conditions moreover this book will instigate and commence readers to state of the art developments and trends in this field

plants are subjected to a variety of abiotic stresses such as drought temperature salinity air pollution heavy metals uv radiations etc to survive under these harsh conditions plants are equipped with different resistance mechanisms which vary from species to species due to the environmental fluctuations agricultural and horticultural crops are often exposed to different environmental stresses leading to decreased yield and problems in the growth and development of the crops drought stress has been found to decrease the yield to an alarming rate of some important crops throughout the globe during last few decades lots of physiological and molecular works have been conducted under water stress in crop plants water stress and crop plants a sustainable approach presents an up to date in depth coverage of drought and flooding stress in plants including the types causes and consequences on plant growth and development it discusses the physiobiochemical molecular and omic approaches and responses of crop plants towards water stress topics include nutritional stress oxidative stress hormonal regulation transgenic approaches mitigation of water stress approaches to sustainability and modern tools and techniques to alleviate the water stress on crop yields this practical book offers pragmatic guidance for scientists and researchers in plant biology and agribusinesses and biotechnology companies dealing with agronomy and environment to mitigate the negative effects of stress and improve yield under stress the broad coverage also makes this a valuable guide enabling students to understand the physiological biochemical and molecular mechanisms of environmental stress in plants

project management plays a vital role in planning organizing and controlling various resources and factors for the successful completion of projects within a time frame this comprehensive text presents the fundamental concepts and principles of project management and provides necessary skills to manage projects effectively it is designed for postgraduate students of management commerce industrial engineering production engineering and construction management the book makes the readers familiar with the objectives of project management and explains project management life cycle demand forecasting methods and phases and steps of technology transfer it discusses cost of capital estimation of project cost and feasibility of projects the text also describes project evaluation and project scheduling techniques as well as discusses project management software and the impact of projects on the environment besides it gives a detailed description of project audit project organizational structures and roles of various financial institutions in project management key features explains the concepts and techniques of project management with a number of fitting examples includes several chapter end problems and questions to test students

the third edition of this well organized and comprehensive text continues to provide an in depth coverage of the theory and applications of operations research it emphasizes the role of operations research not only as an effective decision making tool but also as an essential productivity improvement tool to deal with real world management problems in the growing field of analytics this text serves to have thorough understanding of the operations models that form constituents of the model base which is a component of decision support system this edition includes new carefully designed numerical examples that help in understanding complex mathematical concepts better the book is an easy read explaining the basics of operations research and discussing various optimization techniques such as overview of operations research queuing theory linear programming project management transportation problem decision theory assignment problem game theory network techniques production scheduling integer programming goal programming inventory control parametric linear programming dynamic programming nonlinear programming new to this edition inclusion of more mathematical models in chapter 2 incorporation of case studies in all the chapters to test the understanding analysis and provision solution for implementation of the concerned operation research techniques introduction of a topic on abc analysis in chapter 7 access to multiple choice questions with keys for each of the chapters as online resource

materials visit phindia com operations research panneerselvam this book with numerous pedagogical features would be eminently suitable as a text for students of engineering b e b tech in specific mechanical production and industrial engineering mathematics statistics and postgraduate students of management mba industrial engineering and production engineering data analytics commerce and computer applications mca

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dr r panneerselvam professor retired pondicherry university with his forty years of teaching and research experience at pondicherry university and earlier at anna university chennai and dr p sivasankaran associate professor mechanical engineering department christ college of engineering and technology puducherry with his fourteen years of teaching and research experience developed this text on manufacturing process a complete text which provides a comprehensive treatments of all the elements of manufacturing process the text begins with introducing factory system need of products made by industries importance of manufacturing process types of manufacturing processes and machine tools chapter 2 on sand casting presents history of casting types of casting process elements of sand casting pattern making types of sands properties of sand casting mould steps of sand casting core and gate and its types chapter 3 presents moulding machines and melting furnaces chapter 4 presents special casting processes which include shell casting investment casting ceramic mould casting pressure diecasting and casting techniques for single crystal components it is followed by a presentation of different casting defects chapter 5 includes key terminologies of welding gas welding techniques next the chapter 6 includes gas shield tungstan arc welding metal arc welding submerged arc welding gas shield metal arc welding flux cored arc welding electro slag welding electro gas welding stud welding carbon arc welding and atomic hydrogen welding it is followed by chapter 7 presents resistance spot welding resistance seam welding upset welding projection welding percussion welding and flash welding chapter 8 presents plasma arc welding electron beam welding laser beam and welding chapter 9 gives a comprehensive treatment of advanced welding methods next chapter 10 presents stress strain curve of metal forming process hot working and cold working of metals forging processes further the characteristics of forging process and the types of forging

operations are also presented chapter 11 presents types of rolling and defects in rolled parts chapter 12 is on the principles of drawing and extrusion under bulk deformation processes which covers types of drawing extrusion chapter 13 presents initial topics of sheet metal processes these includes sheet metal characteristics sheet metal operations viz shearing bending and drawing next chapter 14 gives a comprehensive presentation of further topics of sheet metal processes these includes types of stretch forming operation viz simple stretch forming tangential stretch forming cyril bath process for stretch forming and multi axial stretch forming formability of sheet metal and test methodologies chapter 15 presents hydro forming warm hot forming solid granular medium forming metal pinning explosive forming magnetic pulse forming peen forming super plastic forming micro forming and incremental forming chapter 16 on the types and characteristics of plastic presents origin of plastic plastic and its constituents distinction between thermoplastic and thermosetting plastic characteristics of plastic and types of thermoplastics and types of thermosetting plastic at the end a chapter on the types of thermoplastic moulding thermoforming and bonding of thermoplastics this text is written in easy to read style r panneerselvam b e m e ph d p sivasankaran b e m e ph d

this book is a compilation of appropriately edited and refered articles contributed by scientists working on different aspects of plant physiology relevant to enhancing sustainable crop production these scientific articles cover a wide range of aspects of crop and plant physiology including growth and developmental aspects mineral nutrition p g rs abiotic stresses post harvest physiology and tree physiology the global climatic changes and their effects on agricultural production and tissue culture have also been incorporated plant physiology is now reckoned as an essential ingredient for improving crop productivity since the sixties indian plant physiologists have contributed significantly to the understanding of the basic parameters of crop productivity under indian conditions wheat rice rapeseed pulses are some of the crops which received special attention the topics covered in this book highlight the general and overview on some of the very important aspects of physiological research by reputed scientists of the country the articles will be useful to agronomists plant breeders horticulturists biotechnologists botanists etc in furthering the improvement of crop yield through crop management and or conventional and modern molecular breeding practices

the increase in global population urbanization and industrialization is resulting in the conversion of cultivated land into wasteland providing food from these limited resources to an ever increasing population is one of the biggest challenges that present agriculturalists and plant scientists are facing environmental stresses make this situation even graver plants on which mankind is directly or indirectly dependent exhibit various mechanisms for their survival adaptability of the plants to changing environment is a matter of concern for plant biologists trying to reach the goal of food security despite the induction of several tolerance mechanisms sensitive plants often fail to withstand these environmental extremes using new technological approaches has become essential and imperative plant environment interaction responses and approaches to mitigate stress throws light on the changing environment and the sustainability of plants under these conditions it contains the most up to date research and comprehensive detailed discussions in plant physiology climate change agronomy and forestry sometimes from a molecular point of view to convey in depth understanding of the effects of environmental stress in plants their responses to the environment how to mitigate the negative effects and improve yield under stress this edited volume is written by expert plant biologists from around the world providing invaluable knowledge to graduate and undergraduate students in plant biochemistry food chemistry plant physiology molecular biology plant biotechnology and environmental sciences this book updates scientists and researchers with the very latest information and sustainable methods used for stress tolerance which will also be of considerable interest to plant based companies and institutions concerned with the campaign of food security

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