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Ram Bilas Misra

Nitrogen Fixation in Agriculture, Forestry, Ecology, and the Environment Dietrich Werner, William E. Newton. 2006-01-20 Sustainability has a major part to play in the global challenge of continued development of regions, countries, and continents all around the World and biological nitrogen fixation has a key role in this process. This volume begins with chapters specifically addressing crops of major global importance, such as soybeans, rice, and sugar cane. It continues with a second important focus, agroforestry, and describes the use and promise of both legume trees with their rhizobial symbionts and other nitrogen-fixing trees with their actinorhizal colonization. An over-arching theme of all chapters is the interaction of the plants and trees with microbes and this theme allows other aspects of soil microbiology, such as interactions with arbuscular mycorrhizal fungi and the impact of soil-stress factors on biological nitrogen fixation, to be addressed. Furthermore, a link to basic science occurs through the inclusion of chapters describing the biogeochemically important nitrogen cycle and its key relationships among nitrogen fixation, nitrification, and denitrification. The volume then provides an up-to-date view of the production of microbial inocula, especially those for legume crops.

The Indian Rivers Dhruv Sen Singh. 2017-12-30 The book presents geomorphological studies of the major river basins - the Indus, Ganga and Brahmaputra and their tributaries. Besides major basins, the book explores peninsular rivers and other rivers state-by-state. All types of rivers, i.e. snow-fed, rain-fed and groundwater-fed rivers are explained together in geological framework. Rivers are lifeline and understanding of the rivers, their dynamics, science and socio-economic aspect is very important. However, different sources provide different data base for rivers. But a book which explains all major rivers of a country at a single place was not yet available. This book is the first book of its kind in the world which provides expert opinion on all major rivers of a country like India. This book complements works in these areas for the last two to three decades on major rivers of India by eminent professors and scientists from different universities, IITs and Indian research institutions. The information presented in the book would appeal to a wider readership from students, teachers to researchers and planners engaged in developmental work and also to common people of the society concerned with awareness about rivers.

Textbook on Coordinate Geometry Ram Ballabh. 1965
Coordinate Geometry 2-D And 3-D Sharma.

Co-ordinate Geometry A.K. Sharma.2005 This book of Co-ordinate Geometry has been especially written to meet the requirements of B.A/B.Sc. students. The subject matter has been discussed in such a simple way that the student will find no difficulty to understand it. The proof of various theorems and examples have been given with minute details each chapter of this books. Contains complete theory and large number of solved examples sufficient problems have also been selected from various competitive examinations. Contents: Introduction to Co-ordinate Geometry, Equations Representing, Two or More Straight Lines.

Co-ordinate Geometry for B.A. and B.Sc. Students K. Subbarao.1960

Golden Co-ordinate Geometry N. P. Bali.2008-02

Proceedings of Integrated Intelligence Enable Networks and Computing Krishan Kant Singh Mer,Vijay Bhaskar Semwal,Vishwanath Bijalwan,Rubén González Crespo.2021-04-23 This book presents best selected research papers presented at the First International Conference on Integrated Intelligence Enable Networks and Computing (IIENC 2020), held from May 25 to May 27, 2020, at the Institute of Technology, Gopeshwar, India (Government Institute of Uttarakhand Government and affiliated to Uttarakhand Technical University). The book includes papers in the field of intelligent computing. The book covers the areas of machine learning and robotics, signal processing and Internet of things, big data and renewable energy sources.

Mathematics II | AICTE Prescribed Textbook - English Garima Singh.2021-11-01 Mathematics-II” is a Compulsory paper for the first year students of Diploma engineering courses (common to all branches). Syllabus of this book is strictly aligned to the model curriculum of AICTE. And academic content is amalgamated with the concept of outcome based education. Apart from diploma it is useful for all students who are interested in basic /elementary mathematics and competitive examinations. Book covers seven topics- Determinants, Matrices, Integral Calculus and it’s applications. Co-ordinate Geometry and it’s applications, vectors and it’s applications, Differential equations. Basic of MATLAB. Each topic is written in an easy and lucid manner with a holistic view. There has been deliberated attempt to keep the number of pages in the book minimum without compromising with the matter. Every chapter contains a set of exercises at the end of each unit to test the student’s comprehension. Some salient features of the book: | For direct recapitulation of main concepts, formulae and results a brief summary of each unit has been given. | Objective questions and subjective questions are given for practice of students after every unit. | Content of the book is aligned with the mapping of Course Outcomes, Programs Outcomes and uni Outcomes. | Apart from the theory explanation and solved examples book provides for mini projects, activities, fun facts, QR codes, case studies, video resources etc. | The text has been supplemented with notes, remarks, remember sections within grey boxes. | Student and teacher centric subject materials are included in the book in a balanced manner. | Real life applications are inserted to improve clarity of this topics. | Know more section has been introduced which constitutes of

additional information related to the topic. | Check-out section has been introduced so as to active the curiosity part of the student by correlating all the topics studied in this book with MATLAB. | At the end of each unit. An excerpt related to eminent Indian Mathematicians is given so as to make . | Student have a glimpse of the rich Indian heritage, especially in the field of mathematics.

The Elements of Coordinate Geometry Sidney Luxton Loney.1920

Botany for Degree Students - Year I BP Pandey.2007 The present book is for B.Sc(I) yr, strictly based on UGC Model syllabus for all Indian Universities. Each unit or chapter as the case may be is followed by various types of questions, such as very short, short, long answer questions, digrammatic questions and multiple choice questions, asked repeatedly questions have been included.

Alumni Publications, 1950-75 .1976

Advanced Applied Mathematics Ram Bilas Misra.2018-09-28 The book deals with advanced topics of applied mathematics taught in universities and technical institutions. The subject matter is presented in 15 chapters. The first chapter offers the pre-requisites starting from numbers extending up to complex numbers. Vivid topics on group theory, vector algebra and vector calculus are included. The second chapter offers a comprehensive course on 'ordinary differential equations (ODE)' needed in the subsequent discussion. Möbius transformations, Laplace transform, inverse Laplace transform, their applications to solve ODEs, Fourier series, Bessel's and wave equations are dealt in detail while multi-valued functions, diffusion equation, rotation group and non-relativistic scattering are briefly covered. The book is suitable for one year/two semester course for graduate students with 3 hours weekly credits. The presentation is made as lucid as possible based on the author's long teaching experience of the subject for over 5 decades at different universities worldwide. For more details, please visit <https://centralwestpublishing.com>

Coordinate Geometry Chandramouli Mahadevan.2011-09-01 The book Coordinate Geometry covers the concepts involved in the various topics of this subject. A few selected problems are solved after each chapter, to aid the understanding of the student. The book finishes with a collection of problems that the student must practice on, to gain expertise. The student is expected to make an honest attempt to solve the problems before looking at the suggested solutions. In doing so, the depth of understanding in the subject improves. Mathematics is not a spectator sport. It requires patience, perseverance and practice. The level of expertise in the subject in some sense is directly proportional to the number of problems solved by the student. The term solved is used to imply accuracy of thought, stringing together intermediate steps and accuracy of the final result. In a way, this term refers to the quality of the means to achieve the end goal for each problem. This book is intended to be a comprehensive self study guide for the students in middle & high schools.

S.L Loney Coordinate Geometry Sydney Luxton Loney.2008

Coordinate Geometry of Two Dimensions Hari Kishan.2006 The Present Book Coordinate Geometry Of Two Dimensions Aims At Providing The Students With A Detailed Study Of Polar Coordinates, Polar Equations Of A Straight Line And A Circle, Polar Equations Of Conics, General Equation Of Second Degree And System Of Conics The Topics Included In The Ugc Syllabus.Primarily Meant For Students Of B.Sc./B.A. Of Several Indian Universities, The Book Exactly Covers The Prescribed Syllabus. It Neither Includes The Irrelevant Nor Escapes The Essential Topics. Its Approach Is Explanatory, Lucid And Comprehensive. The Analytic Explanation Of The Subject Matter Is Very Systematic Which Would Enable The Students To Assess And Thereby Solve The Related Problems Easily. Sufficient Number Of High-Graded Solved Examples Provided In The Book Facilitate Better Understanding Of The Various Skills Necessary In Solving The Problems. In Addition, Practice Exercises Of Multiple Varieties Will Undoubtedly Prove Helpful In Quick Revision Of The Subject. The Figures And Also The Answers Provided In The Book Are Accurate And Verified Thoroughly.A Proper Study Of The Book Will Definitely Bring To Students A Brilliant Success. Even Teachers Will Find It Useful In Elucidating The Subject To The Students Of Mathematics.

Generalizations of Pythagoras Theorem to Polygons Ram Bilas Misra.2020-06-30 The book deals with the generalizations of Pythagoras theorem to polygons. The celebrated result of the Pythagoras theorem representing the sum of squares of two (positive) integers as the square of another integer has been extended to quadrilaterals composed of two right triangles so that the sum of squares of its first three sides equals the square of the remaining side. In the language of algebra, integral solutions of a quadratic equation $a^2 + b^2 + c^2 = d^2$ are explored. The first 18 Sections in the first chapter deal with the special cases when the length of the fourth side exceeds that of the third side by numeric values: 1-17. The last section consists of some miscellaneous results. For more details, please visit <https://centralwestpublishing.com>

Coordinate Geometry Of Three Dimensions Vol# 1 Hari Kishan.2010-06-01

2D Coordinate Geometry: Course in Mathematics for the IIT-JEE and Other Engineering Entrance Examinations K.R. Choubey, Ravikant Choubey, Chandrakant Choubey.

Indian National Bibliography B. S. Kesavan.1958

A Text Book of Coordinate Geometry P. N. Arora,P. C. Bagga.1989

Intelligent Communication, Control and Devices Rajesh Singh,Sushabhan Choudhury,Anita Gehlot.2018-04-10 The book focuses on the integration of intelligent communication systems, control systems, and devices related to all aspects of engineering and sciences. It contains high-quality research papers presented at the 2nd international conference, ICICCD 2017, organized by the Department of Electronics, Instrumentation and Control Engineering of University of Petroleum and Energy Studies, Dehradun on 15 and 16 April, 2017. The volume broadly covers recent advances of intelligent communication, intelligent control and intelligent devices. The work presented in this book is original research work, findings and practical development experiences of researchers, academicians, scientists and industrial practitioners.

Introduction to Integral Calculus Ulrich L. Rohde, G. C. Jain, Ajay K. Poddar, A. K. Ghosh. 2012-01-20 An accessible introduction to the fundamentals of calculus needed to solve current problems in engineering and the physical sciences. Integration is an important function of calculus, and Introduction to Integral Calculus combines fundamental concepts with scientific problems to develop intuition and skills for solving mathematical problems related to engineering and the physical sciences. The authors provide a solid introduction to integral calculus and feature applications of integration, solutions of differential equations, and evaluation methods. With logical organization coupled with clear, simple explanations, the authors reinforce new concepts to progressively build skills and knowledge, and numerous real-world examples as well as intriguing applications help readers to better understand the connections between the theory of calculus and practical problem solving. The first six chapters address the prerequisites needed to understand the principles of integral calculus and explore such topics as anti-derivatives, methods of converting integrals into standard form, and the concept of area. Next, the authors review numerous methods and applications of integral calculus, including: Mastering and applying the first and second fundamental theorems of calculus to compute definite integrals Defining the natural logarithmic function using calculus Evaluating definite integrals Calculating plane areas bounded by curves Applying basic concepts of differential equations to solve ordinary differential equations With this book as their guide, readers quickly learn to solve a broad range of current problems throughout the physical sciences and engineering that can only be solved with calculus. Examples throughout provide practical guidance, and practice problems and exercises allow for further development and fine-tuning of various calculus skills. Introduction to Integral Calculus is an excellent book for upper-undergraduate calculus courses and is also an ideal reference for students and professionals who would like to gain a further understanding of the use of calculus to solve problems in a simplified manner.

5000 Years of Geometry Christoph J. Scriba, Peter Schreiber. 2015-04-22 The present volume provides a fascinating overview of geometrical ideas and perceptions from the earliest cultures to the mathematical and artistic concepts of the 20th century. It is the English translation of the 3rd edition of the well-received German book "5000 Jahre Geometrie," in which geometry is presented as a chain of developments in cultural history and their interaction with architecture, the visual arts, philosophy, science and engineering. Geometry originated in the ancient cultures along the Indus and Nile Rivers and in Mesopotamia, experiencing its first "Golden Age" in Ancient Greece. Inspired by the Greek mathematics, a new germ of geometry blossomed in the Islamic civilizations. Through the Oriental influence on Spain, this knowledge later spread to Western Europe. Here, as part of the medieval Quadrivium, the understanding of geometry was deepened, leading to a revival during the Renaissance. Together with parallel achievements in India, China, Japan and the ancient American cultures, the European approaches formed the ideas and branches of geometry we know in the modern age: coordinate methods, analytical geometry, descriptive and projective geometry in the 17th and 18th centuries, axiom systems, geometry as

a theory with multiple structures and geometry in computer sciences in the 19th and 20th centuries. Each chapter of the book starts with a table of key historical and cultural dates and ends with a summary of essential contents of geometry in the respective era. Compelling examples invite the reader to further explore the problems of geometry in ancient and modern times. The book will appeal to mathematicians interested in Geometry and to all readers with an interest in cultural history. From letters to the authors for the German language edition I hope it gets a translation, as there is no comparable work. Prof. J. Grattan-Guinness (Middlesex University London) Five Thousand Years of Geometry - I think it is the most handsome book I have ever seen from Springer and the inclusion of so many color plates really improves its appearance dramatically! Prof. J.W. Dauben (City University of New York) An excellent book in every respect. The authors have successfully combined the history of geometry with the general development of culture and history. ... The graphic design is also excellent. Prof. Z. Nádenik (Czech Technical University in Prague)

Nanoelectronics, Circuits and Communication Systems Vijay Nath, J. K. Mandal. 2020-04-01 This book features selected papers presented at the Fourth International Conference on Nanoelectronics, Circuits and Communication Systems (NCCS 2018). Covering topics such as MEMS and nanoelectronics, wireless communications, optical communications, instrumentation, signal processing, the Internet of Things, image processing, bioengineering, green energy, hybrid vehicles, environmental science, weather forecasting, cloud computing, renewable energy, RFID, CMOS sensors, actuators, transducers, telemetry systems, embedded systems, and sensor network applications in mines, it offers a valuable resource for young scholars, researchers, and academics alike.

Development of Water Resources in India Vikas Garg, Vijay P. Singh, Vijay Raj. 2017-06-10 This proceedings volume, with more than 30 chapters, is based on the presentations given at the National Conference on Water Resources and Hydropower (WRHP-2016) and represents the state-of-the-art in water resources in India. It includes experimental investigations, field studies, theoretical developments, numerical methods, as well as engineering achievements in water resources. The contributions are organised under four main topics: • Water Resources and Management: covers the issues related to water resources planning and management, water conservation, flood mitigation, policies and governance, conflict over rivers and planning of groundwater evolution, Assessment of Sedimentation, Surface water quality, Rainfall assessment, • Climate Change and Global Warming: includes chapters on the impact of climate on water resources and groundwater, hydrological impacts of climate change, Ground Water Contaminants, Assessment of Evaporation and evapotranspiration effects on global warming • Hydraulic Structures: presents contributions on fluvial hydraulics, flow through Weirs, Open Channel flow, river flood control, scour and erosion, dam and downstream block failures and protection, Losses in pipes By combining these topics, the book provides a valuable resource for practitioners and researchers, including field engineers, academicians, planners, health specialists, disaster managers, decision makers and policy makers engaged in various aspects

of water resources and hydropower. The WRHP-2016 was organised in association with the Indian Institute of Technology, Roorkee, Uttarakhand Jal Vidyut Nigam Limited and the Indian Society for Hydraulics, Pune and was held in University of Petroleum and Energy Studies, Dehradun, India from June 17-18, 2016.

Plane Trigonometry Sidney Luxton Loney.1893

Tensor Calculus Uday Chand De,Absos Ali Shaikh,Joydeep Sengupta.2005 This work covers all the basic topics of tensor analysis in a lucid and clear language and is aimed at both the undergraduate and postgraduate in Civil, Mechanical and Aerospace Engineering and in Engineering Physics.

Coordinate Geometry Of Two And Three Dimensions Dr. G. Prasad.2010-01-01

Calculus With Applications Peter D. Lax,Maria Shea Terrell.2013-09-21 Burstein, and Lax's Calculus with Applications and Computing offers meaningful explanations of the important theorems of single variable calculus. Written with students in mathematics, the physical sciences, and engineering in mind, and revised with their help, it shows that the themes of calculation, approximation, and modeling are central to mathematics and the main ideas of single variable calculus. This edition brings the innovation of the first edition to a new generation of students. New sections in this book use simple, elementary examples to show that when applying calculus concepts to approximations of functions, uniform convergence is more natural and easier to use than point-wise convergence. As in the original, this edition includes material that is essential for students in science and engineering, including an elementary introduction to complex numbers and complex-valued functions, applications of calculus to modeling vibrations and population dynamics, and an introduction to probability and information theory.

Advances in Engineering Design Pawan Kumar Rakesh,Apurbba Kumar Sharma,Inderdeep Singh.2021-02-04 This book presents the selected peer-reviewed proceedings of the International Conference on Innovative Engineering Design (ICOIED 2020). The contents provide a multidisciplinary approach for the development of innovative product design and their benefits for the society. The book presents latest advances in various fields like design process, service development, micro/nano technology, sensors and MEMS, and sustainability in engineering design. This book can be useful for students, researchers, and professionals interested in innovative product/process design and development.

Modern Algebra Surjeet Singh,Qazi Zameeruddin.1975

Transition Strategies for Sustainable Community Systems Amar KJR Nayak.2019-01-23 This book presents five critical dimensions on relationships, institutions, production, organisation, and governance from design and systems perspectives for the systematic transition of unstable and vulnerable communities across the world to sustainable community systems. • The first section discusses features of relationships and processes to deepen cooperation and trust within a community. • The second section examines institutions within and outside a district to foster synergy across institutions within a district and to

minimise negative externalities on local communities within a district. • The third section deals with food production systems that are nature-friendly, resilient, efficient and sustainable. • The fourth section discusses the design of producer organisations that can graduate to become sustainable community enterprise systems. • The fifth section focuses on community governance that can facilitate decentralised, participatory, transparent and democratic local governance systems. This book • offers a fresh perspective on design thinking for optimising internal design consistencies. • provides a systems perspective on building sustainable community systems at the lowest governance unit in different countries, such as Ward/Gram Panchayat/Panchayat Council/Gewong/Union Council/GN. • gives insights into design & systems perspectives towards building sustainable community systems within a district of any country across the world.

Calendar Banaras Hindu University, Hindu University, Benares, India. 1964

The System of Crop Intensification Norman Uphoff, Binju Abraham, O. O. Ade Oluwa, Tareke Berhe, Yogesh Bhatt, Sue Edwards, Biksham Gujja, Ram Bahadur Khadka, Y. S. Koma, Debashish Sen, Asif Sharif, Gupreet Singh, Erika Styger, Hailu Araya. 2016-01-15 This publication reports on current work in progress to raise the agricultural productivity of a wide range of crops, in eco-friendly ways and in a number of countries around the world, using an agroecological methodology called the System of Crop Intensification (SCI). Through a shift in plant management, SCI allows farmers to increase their production while simultaneously reducing purchased inputs, building soil health, reducing water use, and making plants more resilient to climate change-induced stress.

Indian Books in Print .2001

International Books in Print .1988

Selected Works of Govind Ballabh Pant Govind Ballabh Pant, Bal Ram Nanda. 1993 Govind Ballabh Pant was a top Indian nationalist leader who played a key role in India's struggle for freedom and subsequently in the politics and administration of independent India. He was a trusted colleague and confidant of Jawaharlal Nehru, a member of the Indian National Congress, Deputy Leader of the Central Legislative Assembly, and Home Minister in the Union Cabinet headed by Nehru. Selected from Pant's correspondence with his family, friends, and colleagues, private papers, and proceedings of the provincial central legislatures, this volume illuminates the career and personality of an eminent and charismatic Indian politician while also providing valuable insights into Indian politics.

Climate Change Effect on Crop Productivity Rakesh S. Sengar, Kalpana Sengar. 2014-11-13 Explore the Relationship between Crop and Climate Agricultural sustainability has been gaining prominence in recent years and is now becoming the focal point of modern agriculture. Recognizing that crop production is very sensitive to climate change, *Climate Change Effect on Crop Productivity* explores this timely topic in-depth. Incorporating contri

DIFFERENTIAL EQUATIONS AND THEIR APPLICATIONS ZAFAR AHSAN. 2016-07-01 Primarily intended for the

undergraduate students of mathematics, physics and engineering, this text gives in-depth coverage of differential equations and the methods for solving them. The book begins with the definitions, the physical and geometric origins of differential equations, and the methods for solving the first order differential equations. Then it goes on to give the applications of these equations to such areas as biology, medical sciences, electrical engineering and economics. The text also discusses, systematically and logically, higher order differential equations and their applications to telecommunications, civil engineering, cardiology and detection of diabetes, as also the methods of solving simultaneous differential equations and their applications. Besides, the book provides a detailed discussion on Laplace transforms and their applications, partial differential equations and their applications to vibration of stretched string, heat flow, transmission lines, etc., and calculus of variations and its applications. The book, which is a happy fusion of theory and application, would also be useful to postgraduate students. NEW TO THIS EDITION • New sections on: (a) Equations reducible to linear partial differential equations (b) General method for solving the second order non-linear partial differential equations (Monge's Method) (c) Lagrange's equations of motion • Number of solved examples in Chapters 5, 7, 8, 9 and 10.

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