
Maresh Mishra For Maths

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ISABEL REYNA

Fundamental of Mathematics:

Trigonometry Oswaal Books and Learning Private Limited

This volume presents a collection of some of the seminal articles of Professor K. S. Shukla who made immense contributions to our understanding of the history and development of mathematics and astronomy in India. It consists of six parts: Part I constitutes introductory articles which give an overview of the life and work of Prof. Shukla, including details of his publications, reminiscences from his former students, and an analysis of his monumental contributions. Part II is a

collection of important articles penned by Prof. Shukla related to various aspects of Indian mathematics. Part III consists of articles by Bibhutibhusan Datta and Avadhesh Narayan Singh—which together constitute the third unpublished part of their History of Hindu Mathematics—that were revised and updated by Prof. Shukla. Parts IV and V consist of a number of important articles of Prof. Shukla on different aspects of Indian astronomy. Part VI includes some important reviews authored by him and a few reviews of his work. Given the sheer range and depth of Prof. Shukla's scholarship, this volume is essential reading for scholars seeking to deepen their understanding of the rich and varied contributions made by Indian mathematicians and astronomers.

I Did It Mathematics 2 CRC Press

The Pharmaceutical Dosage Form: Basics and Beyond... is written with the purpose to introduce to the pharmacy students, the basic principles and advanced technologies in the formulation of pharmaceutical dosage form. The key premise of the book is pharmaceutical dosage forms - from the basic aspects of preparation of various conventional dosage forms along with the recent advancements. The contents of this text have been planned to cover the vast majority of dosage forms that graduate and post graduate Pharmacy students will encounter during study and also when they enter professional practice. Key Features - Provides an Integrated approach explaining Preformulation and

Formulation of various types of dosage form. - Emphasize on manufacturing processes of various dosage forms with industrial perspectives. - Covers recent advancement and trends in various dosage forms.

Dictionary of Mathematics Sujit Kumar Mihsra

The Mathematics One Day books are for all age person who likes challenges in his life or love mathematics. This book is beneficial for Examination preparation for like Government, non-Government, Multinational Company, Banking Sector, Insurance Sector, Railway Examination, and other competitive Examination. Sometimes Candidates not only understand the concepts better and master the necessary skills, but they will also be able to apply them in solving math problems in real-life situations.

Fundamentals of Mathematics:

Algebra Pearson Education India

This book provides several inventory models for making the right decision in inventory management under different environments. Basically, the optimal ordering policies are determined for situations with and without shortages in

production-inventory systems. The chapters in the book include various features of inventory modeling i.e., inflation, deterioration, supply chain, learning, credit financing, carbon emission policy, stock-dependent demand, among others. The book is a useful resource for academicians, researchers, students, practitioners, and managers who can be benefited with the policies provided in the chapters of the book.

Bhrigu Mahesh Pearson Education India

On his second adventure, Bhrigu Mahesh is called to help by a hapless, retired clerk, Nataraj Bhakti, who thinks he is being haunted by the spirit of his dead wife. As he investigates, the mystery deepens and takes a sinister turn when a woman gets brutally murdered and the great detective faces the challenge to either catch the killer or risk the destruction of many innocent lives.

I Did It Mathematics 2 (2/Ed) Springer

'Fundamentals of Mathematic' is a series of 7 books, which are designed to provide comprehensive study material on a specific area in mathematics. It is an ideal companion for students who would like to master a particular subject area based on

their individual requirements. All books in this series provide extensive coverage of the topics supported by numerous solved examples. The concepts are explained in a meticulously manner with ample illustrations and practice exercises (with answers). Overall these books enables quick learning and aids thorough preparation to crack the various engineering entrance examinations.

Government Gazette Disha Publications

The comprehensive textbook will help readers to develop analytic reasoning of power quality aspects in distribution power systems. It will as an ideal study material for senior undergraduate and graduate students in the field of electrical engineering, electronics and communications engineering. • Provides explanation of transformations and power theories for single phase and three-phase systems. • Discusses concepts illustrating power quality aspects in power distribution network. • Examines detailed derivations and analysis of voltage and current compensation techniques. • Discusses custom power devices such as DSTATCOM, DVR and UPQC. • Presents solved examples, theoretical and numerical

exercises in each chapter. This textbook comprehensively covers fundamentals concepts of power quality with the help of solved problems. It provides basic understanding of power quality aspects in power systems, especially in power distribution networks and explains issues related to power quality problems, their quantification, analysis and interpretation. It covers important topics including single phase circuits, three phase circuits, theory of fundamental load compensation, instantaneous reactive power theory, theory of instantaneous symmetrical components, dynamic voltage restorer (DVR) and unified power quality conditioner. Pedagogical features including solved problems and unsolved exercises are interspersed throughout the text for better understanding. The textbook is primarily written for senior undergraduate and graduate students in the field of electrical engineering, electronics and communications engineering for courses on power quality/power system/power electronics. The textbook will be accompanied by teaching resource including solution manual for the instructors.

I Did It Mathematics 3 (2/Ed) Springer Nature

This book describes various mathematical models that can be used to better understand the spread of novel Coronavirus Disease 2019 (COVID-19) and help to fight against various challenges that have been developed due to COVID-19. The book presents a statistical analysis of the data related to the COVID-19 outbreak, especially the infection speed, death and fatality rates in major countries and some states of India like Gujarat, Maharashtra, Madhya Pradesh and Delhi. Each chapter with distinctive mathematical model also has numerical results to support the efficacy of these models. Each model described in this book provides its unique prediction policy to reduce the spread of COVID-19. This book is beneficial for practitioners, educators, researchers and policymakers handling the crisis of COVID-19 pandemic.

Indian National Bibliography APH Publishing

This book constitutes the proceedings of the 9th International Conference on Algorithms and Discrete Applied Mathematics, CALDAM 2023, which was

held in Gandhinagar, India, during February 9-11, 2023. The 32 papers presented in this volume were carefully reviewed and selected from 67 submissions. The papers were organized in topical sections named: algorithms and optimization; computational geometry; game theory; graph coloring; graph connectivity; graph domination; graph matching; graph partition and graph covering.

Mathematical Reviews Book Venture Publishing LLC

The art of applying mathematics to real-world dynamical problems such as structural dynamics, fluid dynamics, wave dynamics, robot dynamics, etc. can be extremely challenging. Various aspects of mathematical modelling that may include deterministic or uncertain (fuzzy, interval, or stochastic) scenarios, along with integer or fractional order, are vital to understanding these dynamical systems. Mathematical Methods in Dynamical Systems offers problem-solving techniques and includes different analytical, semi-analytical, numerical, and machine intelligence methods for finding exact and/or approximate solutions of governing

equations arising in dynamical systems. It provides a singular source of computationally efficient methods to investigate these systems and includes coverage of various industrial applications in a simple yet comprehensive way.

Pharmaceutical Dosage Form Springer Nature

Fundamentals of Mathematics' is a series of 7 books, which are designed to provide comprehensive study material on a specific area in mathematics. It is an ideal companion for students who would like to master a particular subject area based on their individual requirements. All books in this series provide extensive coverage of the topics supported by numerous solved examples. The concepts are explained in a meticulously manner with ample illustrations and practice exercises (with answers). Overall these books enable quick learning and aid thorough preparation to crack the various engineering entrance examinations

Applied Mathematics-I (Swami Vivekanand Technical University, Chattisgarh) Sem-I Springer Nature

This book constitutes the proceedings of the 8th International Conference on

Algorithms and Discrete Applied Mathematics, CALDAM 2022, which was held in Puducherry, India, during February 10-12, 2022. The 24 papers presented in this volume were carefully reviewed and selected from 80 submissions. The papers were organized in topical sections named: graph theory, graph algorithms, computational geometry, algorithms and optimization.

Comprehensive NDA/ NA Guide for Mathematics, English & General Knowledge Springer Science & Business Media

This little book is conceived as a service to mathematicians attending the 1998 International Congress of Mathematicians in Berlin. It presents a comprehensive, condensed overview of mathematical activity in Berlin, from Leibniz almost to the present day (without, however, including biographies of living mathematicians). Since many towering figures in mathematical history worked in Berlin, most of the chapters of this book are concise biographies. These are held together by a few survey articles presenting the overall development of entire periods of scientific life at Berlin.

Overlaps between various chapters and differences in style between the chapters were inevitable, but sometimes this provided opportunities to show different aspects of a single historical event - for instance, the Kronecker-Weierstrass controversy. The book aims at readability rather than scholarly completeness. There are no footnotes, only references to the individual bibliographies of each chapter. Still, we do hope that the texts brought together here, and written by the various authors for this volume, constitute a solid introduction to the history of Berlin mathematics.

I Did It Mathematics 4 Pearson Education India

Fundamentals of Mathematics is a series of seven books offering comprehensive study material to crack the various engineering entrance examinations. As other books in the series, this book also provides extensive coverage of the specific topic. It meticulously explains concepts supplemented with numerous illustrations, examples and practice exercises which facilitates conceptual clarity.

Mathematical Methods in Dynamical

Systems Pearson Education India Fundamentals of Mathematics is a series of 7 books, which are designed to provide comprehensive study material on a specific area in mathematics. It is an ideal companion for students who would like to master a particular subject area based on their individual requirements. All books in this series provide extensive coverage of the topics supported by numerous solved examples. The concepts are explained in a meticulously manner with ample illustrations and practice exercises (with answers). Overall these books enables quick learning and aids thorough preparation to crack the various engineering entrance examinations.

Mathematical Analysis for Transmission of COVID-19 Pharmamed Press

This book presents a collection of mathematical models that deals with the real scenario in the industries. The primary objective of this book is to explore various effective methods for inventory control and management using soft computing techniques. Inventory control and management is a very tedious task faced by all the organizations in any sector of

the economy. It makes decisions for policies, activities, and procedures in order to make sure that the right amount of each item is held in stock at any time. Many industries suffer from indiscipline while ordering and production mismatch. It is essential to provide best ordering policy to control such kind of mismatch in the industries. All the mathematical model solutions are provided with the help of various soft computing optimization techniques to determine optimal ordering policy. This book is beneficial for practitioners, educators, and researchers. It is also helpful for retailers/managers for improving business functions and making more accurate and realistic decisions. *Decision Making in Inventory Management* Springer Nature

KEY HIGHLIGHTS OF CBSE QUESTION BANK CLASS 10 Oswaal CBSE Question Bank Class 10 Maths Standard 2022-23 are based on latest & full syllabus The CBSE Question Bank Class 10 Maths Standard 2022-23 Includes Term 1 Exam paper 2021+Term II CBSE Sample paper+ Latest Topper Answers The CBSE Books Class 10 2022 -23 comprises Revision Notes: Chapter wise & Topic wise The

CBSE Question Bank Class 10 Maths Standard 2022-23 includes Exam Questions: Includes Previous Years Board Examination questions (2013-2021) It includes CBSE Marking Scheme Answers: Previous Years' Board Marking scheme answers (2013-2020) The CBSE Books Class 10 2022 -23 also includes New Typology of Questions: MCQs, assertion-reason, VSA ,SA & LA including case based questions The CBSE Question Bank Class 10 Maths Standard 2022-23 includes Toppers Answers: Latest Toppers' handwritten answers sheets Exam Oriented Prep Tools Commonly Made Errors & Answering Tips to avoid errors and score improvement Mind Maps for quick learning Concept Videos for blended learning The CBSE Question Bank Class 10 Maths Standard 2022-23 includes Academically Important (AI) look out for highly expected questions for the upcoming exams Oswaal Books has been awarded as India's most significant consumer-voted award for product innovation and added to the glorious list of "Product of the Year 2022" Winners.(As Per The Nation Wide Survey Done By Nielsen)

Indian Science Abstracts Springer Nature
Fundamentals of Mathematics is a series of seven books, which are designed to provide comprehensive study material on a specific area in Mathematics. It is an ideal companion for students who would like to master a particular subject area

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