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A Course of Mathematical Analysis Shanti Narayan | PK Mittal 1962 A Course of Mathematical Analysis

Ordinary and Partial Differential Equations, 20th Edition Raisinghanian M.D. This well-acclaimed book, now in its twentieth edition, continues to offer an in-depth presentation of the fundamental concepts and their applications of ordinary and partial differential equations providing systematic solution techniques. The book provides step-by-step proofs of theorems to enhance students' problem-solving skill and includes plenty of carefully chosen solved examples to illustrate the concepts discussed.

Engineering Mathematics K. Vairamanickham 2005-12-01

Ordinary & Partial Diff.Equation M. D. Raisinghanian 2008 Tremendous response from teachers and students to the last edition of this book has necessiated the revision of the book in a very short span of time. The present edition has been thoroughly revised and enlarged. Many new important topics have been added at proper places. Latest papers of I.A.S. and many Indian Universities have been solved at appropriate places.

Fluid Dynamics M.D. Raisinghanian 2003-12-01 For Honours, Post Graduate and M.Phil Students of All Indian Universities, Engineering Students and Various Competitive Examinations

Pratiyogita Darpan 2009-04 Pratiyogita Darpan (monthly magazine) is India's largest read General Knowledge and Current Affairs Magazine. Pratiyogita Darpan (English monthly magazine) is known for quality content on General Knowledge and Current Affairs. Topics ranging from national and international news/ issues, personality development, interviews of examination toppers, articles/ write-up on topics like career, economy, history, public administration, geography, polity, social, environment, scientific, legal etc, solved papers of various examinations, Essay and debate contest, Quiz and knowledge testing features are covered every month in this magazine.

CALCULUS OF VARIATIONS WITH APPLICATIONS A. S. GUPTA 1996-01-01 Calculus of variations is one of the most important mathematical tools of great scientific significance used by scientists and engineers. Unfortunately, a few books that are available are written at a level which is not easily comprehensible for postgraduate students. This book, written by a highly respected academic, presents the materials in a lucid manner so as to be within the easy grasp of the students with some background in calculus, differential equations and functional analysis. The aim is to give a thorough and systematic analysis of various aspects of calculus of variations.

Indian Book Industry 1981

Non-Newtonian Fluid Flows Jagat Narain Kapur 1982

Ordinary and Partial Differential Equations : Complete Theory and All Examples Fully Solved M. D. Raisinghanian 1978

Differential Calculus Shanti Narayan 2005-03 This textbook commences with a brief outline of development of real numbers, their expression as infinite decimals and their representation by points along a line. While the first part of the textbook is analytical, the latter part deals with the geometrical applications of the subject. Numerous examples and exercises have been provided to support student's understanding. This textbook has been designed to meet the requirements of undergraduate students of BA and BSc courses.

ORDINARY & PARTIAL DIFFERENTIAL EQUATIONS V. Sundarapandian 2013 This book explores the basic concepts of ordinary and partial differential equations in a simple, systematic and easy-to-understand manner. It details modelling and applications of the subject and describes various analytical methods for solving them. The lucid writing style with numerous solved examples works together to help render conceptual clarity. Salient Features: ? Covers all the important topics like ordinary differential equations of first order, applications of first-order ODE, higher order linear ODE, series solutions of ODE, special functions, first-order PDE, second-order PDE, Fourier series solution of PDE, Laplace transforms and its applications ? Stepwise problem-solving approach with explanation of principles and concepts through ample worked-out examples

Publisher's Monthly 2005

A Textbook on Dynamics M Ray | GC Sharma 2005-03 B.A. and B.Sc. Student of all Indian Universities. A few examples have been added as per need of the topic. The chapters on Central Force, Moment of Intertia and D'Alembert's Principle, have been revised. Efforts have been made to eliminate printing errors.

ADVANCED DIFFERENTIAL EQUATIONS M D RAISINGHANIAN 2018 This book has been designed to acquaint the students with advanced concepts of differential equations. Comprehensively written, it covers topics such as Boundary Value Problems and their Separation of Variables, Laplace Transforms with Applications, Fourier Transforms and their Applications, the Hankel Transform and its Applications and Calculus of Variations. While the textbook lucidly explains the theoretical concepts, it also presents the various methods and applications related to differential equations. Students of mathematics would find this book extremely useful as well as the aspirants of various competitive examinations.

Vertel de wolven dat ik thuis ben Carol Rifka Brunt 2014-06-13 Beste boek van het jaar volgens The Wall Street Journal, The Oprah Magazine en Kirkus Reviews Er is maar één persoon die de veertienjarige June Elbus ooit heeft begrepen: haar oom, de beroemde schilder Finn Weiss. Wanneer hij doodgaat _ veel te jong, aan een ziekte waarover niemand het durft te hebben _ voelt June zich verloren. Op Finns begrafenis ziet June een onbekende man. Buiten, want hij mag niet naar binnen. De man heet Toby, en hij wil June graag eens ontmoeten. Als de twee elkaar leren kennen ontdekt June dat zij niet de enige is die Finn mist, en er ontstaat een hechte vriendschap tussen hen. Waar June eerst dacht dat zij de belangrijkste persoon in Finns leven was, het middelpunt van zijn schilderijen, realiseert ze zich door Toby dat zij slechts één speler was, en dat de andere spelers haar hulp hard nodig hebben. Vertel de wolven dat ik thuis ben is een onvergetelijk portret van rouw, passie en mededogen. Tegelijkertijd is het een verhaal over liefde _ maar niet in de klassieke zin van het woord. Brunt legt pijnlijk bloot hoe we niet altijd kiezen van wie we houden en hoe taboes een familie kunnen verscheuren. Carol Rifka Brunt publiceert in verschillende Amerikaanse en Engelse tijdschriften en kranten. Vertel de wolven dat ik thuis ben is haar eerste roman. `Ontroerend en uiteindelijk hoopgevend. People magazine `Enorm ontroerend. the Wall Street Journal `Een duizelingwekkende debuutroman. the Oprah magazine

Pratiyogita Darpan 2008-09 Pratiyogita Darpan (monthly magazine) is India's largest read General Knowledge and Current Affairs Magazine. Pratiyogita Darpan (English monthly magazine) is known for quality content on General Knowledge and Current Affairs. Topics ranging from national and international news/ issues, personality development, interviews of examination toppers, articles/ write-up on topics like career, economy, history, public administration, geography, polity, social, environment, scientific, legal etc, solved papers of various examinations, Essay and debate contest, Quiz and knowledge testing features are covered every month in this magazine.

Indian Books in Print 2003

Mechanics DS Mathur 2000-10 The book presents a comprehensive study of important topics in Mechanics of pure and applied sciences. It provides knowledge of scalar and vector in optimum depth to make the students understand the concepts of Mechanics in simple, coherent and lucid manner and grasp its principles & theory. It caters to the requirements of students of B.Sc. Pass and Honours courses. Students of engineering disciplines and the ones aspiring for competitive exams such as AIME and others, will also find it useful for their preparations.

International Books in Print 1991

The Indian Publisher and Bookseller 1978

Ordinary and Partial Differential Equations M.D. Raisinghanian 2013 This book has been designed for Undergraduate (Honours) and Postgraduate students of various Indian Universities. A set of objective problems has been provided at the end of each chapter which will be useful to the aspirants of competitive examinations

Integratal Equation & Boundary Value Problem M.D. Raisinghanian 2007 Strictly according to the latest syllabus of U.G.C. for Degree level students and for various engineering and professional examinations such as GATE, C.S.I.R NET/JRF and SLET etc. For M.A./M.Sc (Mathematics) also.