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Quantitative Aptitude -R. S. Aggarwal 2008
Law and the Senses -Lionel Bently 1996 The concept of the five senses underpins all modern academic disciplines. Recent work has pushed forward the debate about their significance, and the extent to which our techniques of perception are not merely biological, but constructed and contestable. This book reflects the ways in which ordering of the senses informs law. Starting from the modern legal system's treatment of prohibitions, liabilities, properties and methods of proof and punishment, the contributors look at how understandings of the senses vary across a variety of legal areas, from intellectual property law to criminal law. It covers a range of issues including New Age travellers, consent in female circumcision and sadomasochism.
Objective Mechanical Engineering -P. K. Mishra 2010-09
The Book of Promethea -Häl_ne Cixous 1991-01-01 In writing Le Livre de Promethea Häl_ne Cixous set for herself the task of bridging the immeasurable distance between love and language. She describes a love between twoøwomen in its totality, experienced as both a physical presence and a sense of infinity. The result is a stunning example of Pecciture feminine that won kudos when published in France in 1983. Its translation into English by Betsy Wing will extend the influence of a writer already famous for her novels and contributions to feminist theory. In her introduction Betsy Wing notes the contemporary emphasis on "fictions of presence." Cixous, in The Book of Promethea, works to "repair the separation between fiction and presence, trying to chronicle a very-present love without destroying it in the writing."
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30 Days to a More Powerful Vocabulary -Wilfred Funk 1991-03-15 A thirty-day vocabulary building program which includes a pronunciation guide and word origins and histories
The First Systems of Weighted Differential and Integral Calculus -Jane Grossman 2006-02-10 This book explains how each non-Newtonian calculus, as well as the classical calculus of Newton and Leibniz, can be 'weighted' in a natural way. In each of these weighted calculi, a weighted average (of functions) plays a central role. The weighted calculi provide a wide variety of mathematical tools for use in science, engineering, and mathematics. They appear to have considerable potential for use as alternatives to the classical calculus. It may well be that they can be used to define new concepts, to yield new or simpler laws, or to formulate or solve problems.
Math Overboard! -Colin W. Clark 2013-03 Math Overboard! is a complete review of school math, from kindergarten to Grade 12. It is ideally suited for self-study by students (especially those planning to enter college or university), parents, educators, and other interested adults. Every standard topic is completely covered, with easy-to-understand explanations. Math Overboard! places equal emphasis on computational skills and overall comprehension of math. Frequent Problems support learning. Math Overboard! is designed to remove any gaps in your mathematical training (or remembrance) -- gaps that can be devastating in terms of allowing you to succeed in more advanced, college-level courses. If, for example, you feel shaky in Algebra, or Trigonometry, studying the chapters on those topics will rapidly bring you "up to speed." Using the detailed Index can lead you to discussions of words or topics that you may have forgotten. Finally, Math Overboard! describes many real-world uses of elementary mathematics, in Science, Technology, Finance and Economics, and other fields. Reading about these applications will help to convince you of the usefulness of one of mankind's greatest achievements, the world of mathematics. Colin W. Clark is Professor Emeritus of Mathematics at the University of British Columbia. Math Overboard! is the book that Dr. Clark wishes his students had access to, as they struggled to grasp Calculus based on a weak understanding (often misunderstanding) of school-level math. Clark's previous books include Mathematical Bioeconomics - The Mathematics of Conservation, and Dynamic State-Variable Models in Ecology. Colin and his wife Janet live in Richmond, a suburb of Vancouver, Canada.
Science Anxiety -Jeffry V. Mallow 1986
Applied Analysis in Biological and Physical Sciences -Jim M. Cushing 2016-12-06 The book contains recent developments and contemporary research in mathematical analysis and in its application to problems arising from the biological and physical sciences. The book is of interest to readers who wish to learn of new research in such topics as linear and nonlinear analysis, mathematical biology and ecology, dynamical systems, graph theory, variational analysis and inequalities, functional analysis, differential and difference equations, partial differential equations, approximation theory, and chaos. All papers were prepared by participants at the International Conference on Recent Advances in Mathematical Biology, Analysis and Applications (ICMBAA-2015) held during 4–6 June 2015 in Aligarh, India. A focal theme of the conference was the application of mathematics to the biological sciences and on current research in areas of theoretical mathematical analysis that can be used as sophisticated tools for the study of scientific problems. The conference provided researchers, academicians and engineers with a platform that encouraged them to exchange their innovative ideas in mathematical analysis and its applications as well as to form interdisciplinary collaborations. The content of the book is divided into three parts: Part I contains contributions from participants whose topics are related to nonlinear dynamics and its applications in biological sciences. Part II has contributions which concern topics on nonlinear analysis and its applications to a variety of problems in science, engineering and industry. Part III consists of contributions dealing with some problems in applied analysis.
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Class and Power in a Punjabi Village -Saghir Ahmad 1977 0
The Intelligent Investor -Benjamin Graham 1985 Analyzes the principles of stock selection and various approaches to investing, and compares the patterns and behavior of specific securities under diverse economic conditions
Nonlinear Analysis -Th M Rassias 1988-01-01 Contents: Fixed Point Theory and Nonlinear Problems (Th Rassias)Global Linearization Iterative Methods and Nonlinear Partial Differential Equations III (M Altman)On Generalized Power Series and Generalized Operational Calculus and Its Application (M Al-Bassam)Multiple Solutions to Parametrized Nonlinear Differential Systems from Nielsen Fixed Point Theory (R Brown)The topology of Ind-Affine Sets (P Cherenack)Almost Approximately Polynomial Functions (P Cholewa)Cohomology Classes and Foliated Manifolds (M Craioveanu & M Puta)Bifurcation and Nonlinear Instability in Applied Mathematics (L Debnath)The Stability of Weakly Additive Functional (H Drljevic)Index Theory for G-Bundle Pairs with Applications to Borsuk-Ulam Type Theorems for G-Sphere Bundles (E Fadell & S Husseini)Nonlinear Approximation and Moment Problem (J S Hwang & G D Lin)Periods in Equicontinuous Topological Dynamical Systems (A Iwanik et al.)Continuation Theorems for Semi-Linear Equations in Banach Spaces: A Survey (J Mawhin & K Rybakowski)On Contractifiable Self-Mappings (P Meyers)Normal Structures and Nonexpansive Mappings in Banach Spaces (J Nelson et al.): Survey on Uniqueness and Classification Theorems for Minimal Surfaces (Th Rassias)Contractive Definitions (B Rhoades)On KY Fan's Theorem and Its Applications (S Singh)Fixed Points of Amenable Semigroups of Differentiable Operators (P Soardi)Research Problems on Nonlinear Equations (Th Rassias) Readership: Mathematicians and applied scientists. Keywords:Nonlinear Analysis;Nonlinear Partial Differential Equations III;Polynomial Functions;Cohomology Classes;Foliated Manifolds;Topological Dynamical Systems;Minimal Surfaces;Differentiable Operators;Nonlinear Equations
Quantitative Aptitude -R. S. Aggarwal 2008
Law and the Senses -Lionel Bently 1996 The concept of the five senses underpins all modern academic disciplines. Recent work has pushed forward the debate about their significance, and the extent to which our techniques of perception are not merely biological, but constructed and contestable. This book reflects the ways in which ordering of the senses informs law. Starting from the modern legal system's treatment of prohibitions, liabilities, properties and methods of proof and punishment, the contributors look at how understandings of the senses vary across a variety of legal areas, from intellectual property law to criminal law. It covers a range of issues including New Age travellers, consent in female circumcision and sadomasochism.
Objective Mechanical Engineering -P. K. Mishra 2010-09
The Book of Promethea -Häl_ne Cixous 1991-01-01 In writing Le Livre de Promethea Häl_ne Cixous set for herself the task of bridging the immeasurable distance between love and language. She describes a love between twoøwomen in its totality, experienced as both a physical presence and a sense of infinity. The result is a stunning example of Pecciture feminine that won kudos when published in France in 1983. Its translation into English by Betsy Wing will extend the influence of a writer already famous for her novels and contributions to feminist theory. In her introduction Betsy Wing notes the contemporary emphasis on "fictions of presence." Cixous, in The Book of Promethea, works to "repair the separation between fiction and presence, trying to chronicle a very-present love without destroying it in the writing."
1300 Math Formulas -Alex Svirin 2020-09-22 1300 Math Formulas by Alex Svirin
A Brief History of Modern India -Rajiv Ahir 2018
The Jumbo Book of Math Practice Pages -Casey Gonzalez 2010-08-01 300 Reproducible Activity Sheets That Target and Reinforce the Essential Math Skills Kids Need to Know
Objective General English -R.S Aggarwal 2018 For competitive examinations like: IBPS-CWE Bank PO/Clerical/Specialist Officers, RRB Officers; SBI-PO/Clerical; NABARD and IBDI Bank executive officers -- SSC-CGL (Tier i and II); SSC-CHSL (10+2); SSC-FCI Grade III; SSC-CPO/SI/ASI.- Income tax etc., -- LIC/GIC/UIICO AAOs, etc -- UPSC-CSAT, SCRA, CDS etc; and other state services exams -- Railways Grade 'D' and other technical and non-technical exams -- MAT; CMAT; CET (MBA); SNAP; BBA; BBM and other B School Admission Tests -- NTSE; CLAT; Hotel Management etc
(FREE SAMPLE) BIHAR Samanya Gyan -Disha Experts 2019-09-25
Geography Of India For Civil Ser Exam -Hussain
30 Days to a More Powerful Vocabulary -Wilfred Funk 1991-03-15 A thirty-day vocabulary building program which includes a pronunciation guide and word origins and histories
The First Systems of Weighted Differential and Integral Calculus -Jane Grossman 2006-02-10 This book explains how each non-Newtonian calculus, as well as the classical calculus of Newton and Leibniz, can be 'weighted' in a natural way. In each of these weighted calculi, a weighted average (of functions) plays a central role. The weighted calculi provide a wide variety of mathematical tools for use in science, engineering, and mathematics. They appear to have considerable potential for use as alternatives to the classical calculus. It may well be that they can be used to define new concepts, to yield new or simpler laws, or to formulate or solve problems.
Math Overboard! -Colin W. Clark 2013-03 Math Overboard! is a complete review of school math, from kindergarten to Grade 12. It is ideally suited for self-study by students (especially those planning to enter college or university), parents, educators, and other interested adults. Every standard topic is completely covered, with easy-to-understand explanations. Math Overboard! places equal emphasis on computational skills and overall comprehension of math. Frequent Problems support learning. Math Overboard! is designed to remove any gaps in your mathematical training (or remembrance) -- gaps that can be devastating in terms of allowing you to succeed in more advanced, college-level courses. If, for example, you feel shaky in Algebra, or Trigonometry, studying the chapters on those topics will rapidly bring you "up to speed." Using the detailed Index can lead you to discussions of words or topics that you may have forgotten. Finally, Math Overboard! describes many real-world uses of elementary mathematics, in Science, Technology, Finance and Economics, and other fields. Reading about these applications will help to convince you of the usefulness of one of mankind's greatest achievements, the world of mathematics. Colin W. Clark is Professor Emeritus of Mathematics at the University of British Columbia. Math Overboard! is the book that Dr. Clark wishes his students had access to, as they struggled to grasp Calculus based on a weak understanding (often misunderstanding) of school-level math. Clark's previous books include Mathematical Bioeconomics - The Mathematics of Conservation, and Dynamic State-Variable Models in Ecology. Colin and his wife Janet live in Richmond, a suburb of Vancouver, Canada.
Science Anxiety -Jeffry V. Mallow 1986
Applied Analysis in Biological and Physical Sciences -Jim M. Cushing 2016-12-06 The book contains recent developments and contemporary research in mathematical analysis and in its application to problems arising from the biological and physical sciences. The book is of interest to readers who wish to learn of new research in such topics as linear and nonlinear analysis, mathematical biology and ecology, dynamical systems, graph theory, variational analysis and inequalities, functional analysis, differential and difference equations, partial differential equations, approximation theory, and chaos. All papers were prepared by participants at the International Conference on Recent Advances in Mathematical Biology, Analysis and Applications (ICMBAA-2015) held during 4–6 June 2015 in Aligarh, India. A focal theme of the conference was the application of mathematics to the biological sciences and on current research in areas of theoretical mathematical analysis that can be used as sophisticated tools for the study of scientific problems. The conference provided researchers, academicians and engineers with a platform that encouraged them to exchange their innovative ideas in mathematical analysis and its applications as well as to form interdisciplinary collaborations. The content of the book is divided into three parts: Part I contains contributions from participants whose topics are related to nonlinear dynamics and its applications in biological sciences. Part II has contributions which concern topics on nonlinear analysis and its applications to a variety of problems in science, engineering and industry. Part III consists of contributions dealing with some problems in applied analysis.
1001 Math Problems -LearningExpress LLC 2013 "Free access to instantly scored online practice!"--Cover.

Quicker Maths -Tyra. M. 2011-03-01
Midnight's Children -Salman Rushdie 2010-12-31 Saleem Sinai is born at the stroke of midnight on August 15, 1947, the very moment of India’s independence. Greeted by fireworks displays, cheering crowds, and Prime Minister Nehru himself, Saleem grows up to learn the ominous consequences of this coincidence. His every act is mirrored and magnified in events that sway the course of national affairs; his health and well-being are inextricably bound to those of his nation; his life is inseparable, at times indistinguishable, from the history of his country. Perhaps most remarkable are the telepathic powers linking him with India’s 1,000 other “midnight’s children,” all born in that initial hour and endowed with magical gifts. This novel is at once a fascinating family saga and an astonishing evocation of a vast land and its people—a brilliant incarnation of the universal human comedy. Midnight’s Children stands apart as both an epochal work of fiction and a brilliant performance by one of the great literary voices of our time.
The Muhammadan Light in the Qur’an, Sunna, and Companion Reports -Gibril Fouad Haddad 2012-05-01 200 verses of Qur’an and over 250 texts from the Prophet’s biography (sira), his Attributes (shama’iI) and unique aspects (khasa’is), the spiritual poetry of the Companions and Awliya, and commentary of the Qur’an and Hadith on the Light of the Prophet Mu ammad (upon whom be peace) and his Inheritors. When I beheld his lights shining out, I placed in awe my hand before my eyes. In fear for my sight at the beauty of his frame; and now I look at him only to my capacity. His light has made all lights drown in his lights. -Hassan b. Thabit About the Author Dr. Gibril Fouad Haddad is a disciple of Mawlana Shaykh Nazim al-Haqqani at the hands of his deputy Shaykh Hisham Kabbani for over two decades in the United States and Syria, and holds scholarly licenses (ijaza) from 150 shaykhs. Dr. Haddad has authored three dozen books and hundreds of articles in Islamic hermeneutics, doctrine, hadith, biography and heresiology. He resides in Brunei Darussalam.
Ace Quantitative Aptitude For Banking and Insurance -Adda 247 Publications ADDA 247 is launching a complete and comprehensive ebook on “Quantitative Aptitude”. The book is updated as per the latest examination pattern and is suitable for all the Banking & Insurance Examinations such as SBI, RBI, IBPS,NICL AO, LIC, GIC, UIIC & Others. The aim of this ebook is to help students learn and understand the new pattern of recruitment exams which will help them to maximise their scores in the competitive examination. The book has been prepared by experienced faculties, subject-matter experts and with the expertise of Adda247 keeping the new pattern and challenges of competitive exams in mind. Salient Features of the eBook -Based on Latest Pattern -3 Level of Exercises -2000+ Multiple Choice Questions with 100% solutions -Includes the Previous Year Questions of all the chapters.
Techno-Societal 2018 -Prashant M. Pawar 2019-11-06 This book, divided in two volumes, originates from Techno-Societal 2018: the 2nd International Conference on Advanced Technologies for Societal Applications, Maharashtra, India, that brings together faculty members of various engineering colleges to solve Indian regional relevant problems under the guidance of eminent researchers from various reputed organizations. The focus is on technologies that help develop and improve society, in particular on issues such as the betterment of differently abled people, environment impact, livelihood, rural employment, agriculture, healthcare, energy, transport, sanitation, water, education. This conference aims to help innovators to share their best practices or products developed to solve specific local problems which in turn may help the other researchers to take inspiration to solve problems in their region. On the other hand, technologies proposed by expert researchers may find applications in different regions. This offers a multidisciplinary platform for researchers from a broad range of disciplines of Science, Engineering and Technology for reporting innovations at different levels.
Sufi Martyrs of Love -C. Ernst 2016-04-30 Sufism is a