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This Set Contains: Continuous Multivariate Distributions, Volume 1, Models and Applications, 2nd Edition by Samuel Kotz, N. Balakrishnan and Normal L. Johnson Continuous Univariate Distributions, Volume 1, 2nd Edition by Samuel Kotz, N. Balakrishnan and Normal L. Johnson Continuous Univariate Distributions, Volume 2, 2nd Edition by Samuel Kotz, N. Balakrishnan and Normal L. Johnson Discrete Multivariate Distributions by Samuel Kotz, N. Balakrishnan

and Normal L. Johnson Univariate Discrete Distributions, 3rd Edition by Samuel Kotz, N. Balakrishnan and Normal L. Johnson Discover the latest advances in discrete distribution theory The Third Edition of the critically acclaimed Univariate Discrete Distributions provides a self-contained, systematic treatment of the theory, derivation, and application of probability distributions for count data. Generalized zeta-function and  $q$ -series distributions have been added and are covered in detail. New families of distributions, including Lagrangian-type distributions, are integrated into this thoroughly revised and updated text. Additional applications of univariate discrete distributions are explored to demonstrate the flexibility of this powerful method. A thorough survey of recent statistical literature draws attention to many new distributions and results for the classical distributions. Approximately 450 new references along with several new sections are introduced to reflect the current literature and knowledge of discrete distributions. Beginning with mathematical, probability, and statistical fundamentals, the authors provide clear coverage of the key topics in the field, including: Families of discrete distributions Binomial distribution Poisson distribution Negative binomial distribution Hypergeometric distributions Logarithmic and Lagrangian distributions Mixture distributions Stopped-sum distributions Matching, occupancy, runs, and  $q$ -series distributions Parametric regression models and miscellanea Emphasis continues to be placed on the increasing relevance of Bayesian inference to discrete distribution, especially with regard to the binomial and Poisson distributions. New derivations of discrete distributions via stochastic processes and random walks are introduced without unnecessarily complex discussions of stochastic processes. Throughout the Third Edition, extensive information has been added to reflect the new role of computer-based applications. With its thorough coverage and balanced presentation of theory and application, this is an excellent and essential reference for statisticians and mathematicians. Electrical Properties of Polymers covers topics on the electrical properties of polymers. The book

discusses the electrical conduction in polymers; the structure and charge generation in low-dimensions; and the photophysical processes, energy transfer, and photoconduction in polymers. The text also describes the photovoltaic phenomena in organic solids; thermally stimulated discharge current analysis of polymers; and the polymeric electrets. The contact electrification of polymers and its elimination; and the dielectric breakdown phenomena in polymers are also considered. Materials scientists and chemists will find the book invaluable. Each issue includes data cumulative from the beginning of the report year. This book is a broad review of the electronic structure of metals and alloys. It emphasises the way in which the behavior of electrons in these materials governs the thermodynamic and other properties of these conducting materials. The theoretical treatment proceeds from a wave mechanics approach to more sophisticated techniques for the description of the properties of metals and alloys. The use of herbs from kitchens, fields and forests to alleviate pain and cure sickness has been known in India for centuries. Researched over three decades, the volumes in this series meticulously document many parallel and ancient traditions and systems, bringing together medicinal and cosmetic recipes, and the uses of individual plants to cure and comfort. Each herb is described in meticulous detail through its botanical profile, uses in particular ailments and notes on the preparation and dosage of each remedy. Forty common plants such as tea, amaltas, periwinkle, aparajita, coffee, custard apple, ash gourd, lemon grass, cotton, water lily and ashoka along with the not-so-familiar Jamaican thyme, Indian sorrel, ponnanganni and jujube are included in this book. A comprehensive bibliography of scientific articles, separate glossaries for English and non-English technical terms and detailed illustrations make it an easy-to-use reference guide for cures to common ailments. The final volume in the best-selling series. Water Is One Of The Essential Resources In Ag-Ricultural Production, Which Has Several Unique Characteristics. Individual Farmers, Acting Alone, Can Seldom Acquire Water For Irrigation.

Construction And Maintenance Of The Physical Structures To Divert, Convey, And Distribute Water Usually Require Huge Investments, Which Is Beyond The Capacity Of A Farmer Surface Water Cannot Be Easily Stored And Particularly By The Individual Farmer, As Fertilisers, Pesticides Etc. Can Be. Water Must Be Used Whenever It Is Available. However, Farmers Generally Cannot Transport Water Economically Over Great Distances And The Locations. All Irrigation Systems Require That Certain Essential Tasks Should Be Accomplished, If The System Is To Function Productively, For Which Three Sets Of Management Activities Become Essential. For An Efficient Management Of Irrigation Projects, The Role Of Organisation, Channels Of Communications, Patterns Of Influence, Lines Of Authority And Loyalty, Which Can Ensure Some Sort Of Efficiency, Equity And Social Justice, Cannot Be Overemphasized. This Necessitates That Irrigation Management Must Devote A Large Part Of Its Attention To Its Organisation. This Noble Objective Can Be Achieved Through An Interdisciplinary Approach To The Management And Organisation, Water Distribution, Crop-Ping Pattern, Complementary Inputs, Land Reforms, Farmers' Participation, Pricing Of Water And Energy, Economic And Financial Evaluation, Institutional Needs, Command Area Development Etc. This Could Be Possible Through The Structuring Of Individuals And Functions Into Productive Relationships In An Organisation. This Book Addresses To This Crucial But Neglected Element In The Equation Of Efficient Irrigation Management. It Starts From The Premise That Irrigation Management Is Best Regarded As A Socio-Technical Enterprise, Where The Human Dimension Interacts With The Physical And Technical Ones. The Book Thus Covers A Series Of Organizational Variables And Human Behaviour Backed With Critical Inputs, Institutional Needs And Services. With reference to India. In 2018 India's prime minister, Narendra Modi, inaugurated the world's tallest statue: a 597-foot figure of nationalist leader Sardar Patel. Twice the height of the Statue of Liberty, it is but one of many massive statues built following India's economic reforms of the 1990s. In Gods in the Time of Democracy Kajri

Jain examines how monumental icons emerged as a religious and political form in contemporary India, mobilizing the concept of emergence toward a radical treatment of art historical objects as dynamic assemblages. Drawing on a decade of fieldwork at giant statue sites in India and its diaspora and interviews with sculptors, patrons, and visitors, Jain masterfully describes how public icons materialize the intersections between new image technologies, neospiritual religious movements, Hindu nationalist politics, globalization, and Dalit-Bahujan verifications of equality and presence. Centering the ex-colony in rethinking key concepts of the image, Jain demonstrates how these new aesthetic forms entail a simultaneously religious and political retooling of the "infrastructures of the sensible." This Book Basically Meets The Needs Of The Students Of First Year B.Com. Part Ii Is Added To Make It Useful Also To Those Who Appear For C.A.I.I.B. And I.C.W.A. There Are Many Standard Books On Managerial Economics But These Books Cover Only A Part Of The Topics On Business Economics. As Such, This Book Is Made Wholesome. The Topics Are Treated In A Simple But Lucid Manner Without Compromising On Quality And Standard. The Language Is Simple And The Style Of Presentation Is Scientific. Foot-Notes Are Given Wherever Necessary. The Author Has Kept In Mind That The Students Have Just Come Out Of Pre-University Course And Have Least Knowledge Of 'Micro' And 'Macro' Economic Concepts. Hence, All Terms Are Clearly Defined As And When They Arise So That The Student Need Not Falter At The Usage Of Terms. Topics Such As, Demand Forecasting, Profit Planning, Profit Policy, Price & Policy And Cost-Output Relations Are Simplified And Illustrated Numerically, Diagrammatically And Tabularly For Easy And Quick Perception By Students Of Even Average I.Q. On The Whole The Approach Is Conceptual Rather Than Mathematical; Simple And Interesting Rather Than Complicated And Barren. Part Ii Of The Book Contains Topics On International Financial Institutions, R.B.I., S.B.I, Etc. These Topics, It Is Hoped, Would Enhance The Utility Of The Book To Every One. The Book Will Certainly Be A Useful Addition To The

Reference And General Section Of All Libraries. An important overview of the state of the art in naturally occurring antimycotics! Here is a comprehensive and innovative examination of the antimycotic potential of essential plant oils and extracts against fungal infections affecting humans, animals, plants, and foodstuffs. Plant-Derived Antimycotics emphasizes the antimycotic activity of plants found in Central America, India, Nepal, Fiji, and China--areas rich in phyto-diversity and traditional botanical/medical knowledge. From editor M.K. Rai: "Since the inception of human civilization men have been using herbs against various mycotic infections. In the recent past, several antimycotic agents have been introduced into the market due to their rapid curative properties. Still, the quest for new antifungal agents of a fungicidal rather than fungistatic nature continues. Furthermore, there has been a dramatic increase in the new spectrum of fungal infections known as opportunistic fungal pathogens. Consequently, plant-derived antimycotics are gaining importance, being natural, cheaper, safer, eco-friendly, and within the reach of the common man." With a distinguished list of contributors from around the world, Plant-Derived Antimycotics explores: antifungal compounds that strengthen plant-defense systems traditional herbs that have revealed their antifungal properties newer, faster methods of screening and evaluating antifungal drugs natural antimycotics derived from plants in Croatia, South America, South Africa, China, India, and Fiji the mechanism of herbal antimycotic action the diversity of antimycotic efficacy in Asteraceous and Meliaceous plants new bioactive antifungal molecules Plant-Derived Antimycotics is an essential reference for pharmacologists, microbiologists, clinical mycologists, oncologists, immunologists, drug manufacturers, botanists and ethnobotanists, phytochemists, herbalists, and everyone searching for a natural remedy for the new spectrum of opportunistic fungal infections generated by the immunocompromising difficulties encountered by AIDS and cancer patients. Color illustrations, photographs, charts, tables, and graphs make the information easier to absorb and

understand. The Most Authentic Source Of Information On Higher Education In India The Handbook Of Universities, Deemed Universities, Colleges, Private Universities And Prominent Educational & Research Institutions Provides Much Needed Information On Degree And Diploma Awarding Universities And Institutions Of National Importance That Impart General, Technical And Professional Education In India. Although Another Directory Of Similar Nature Is Available In The Market, The Distinct Feature Of The Present Handbook, That Makes It One Of Its Kind, Is That It Also Includes Entries And Details Of The Private Universities Functioning Across The Country. In This Handbook, The Universities Have Been Listed In An Alphabetical Order. This Facilitates Easy Location Of Their Names. In Addition To The Brief History Of These Universities, The Present Handbook Provides The Names Of Their Vice-Chancellor, Professors And Readers As Well As Their Faculties And Departments. It Also Acquaints The Readers With The Various Courses Of Studies Offered By Each University. It Is Hoped That The Handbook In Its Present Form, Will Prove Immensely Helpful To The Aspiring Students In Choosing The Best Educational Institution For Their Career Enhancement. In Addition, It Will Also Prove Very Useful For The Publishers In Mailing Their Publicity Materials. Even The Suppliers Of Equipment And Services Required By These Educational Institutions Will Find It Highly Valuable. This book constitutes the refereed proceedings of the 7th Chinese Conference on Biometric Recognition, CCBR 2012, held in Guangzhou, China, in December 2012. The 46 revised full papers were carefully reviewed and selected from 80 submissions. The papers address the problems in face, iris, hand biometrics, speaker, handwriting, gait, soft biometrics, security and other related topics, and contribute new ideas to research and development of reliable and practical solutions for biometric authentication. The volume contains selected articles presented in the ZOOM conference on History of Mathematics in Jain Literature, December 2020, and also contains articles invited by the editors on specific topics. The main objective for the conference was to bring to

the attention of historians in mathematics that there is a plenty of literature written by monks and scholars in Jaina literature that contains elements of arithmetic, algebra and geometry, independent of discoveries by other cultures in the past. The talks and the discussions at the conference highlighted a need for a volume that can be recommended as a reference book for a course on History of Mathematics in the Departments of Mathematics and Education in colleges and universities. This is our hope that the present volume would fill up the gap on the lack of knowledge of past Jaina contributions. International Trading was his profession and sports his passion. He wanted to make his passion his profession and become the Mahatma Gandhi of Sports. CWG-Delhi was like a girl he wanted more than he wanted anything in life. He deserted the corporate world by putting an end to an exciting 27 years stint in ITOCHU Corporation Japan which reared him to professional perfection. He moved into the murky waters of Indian Sports and became a classic guinea pig of a system gone rotten. 15 long months he came, he saw but did not conquer. He was exposed to the corridors of power he had never seen before. He felt like a pawn on a massive chess board being moulded at the will of his masters with each one of them serving his own agenda. He suffered in stoic silence but vowed to himself that one day he would bare his innermost soul and put his tumultuous turmoil on paper. His saga is an attempt to tell his story to the masses with the optimism that it will touch their lives and also make them ponder over the question, What an opportunity it was and how it was squandered?

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