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The Chartered Accountant

Review Projector (India).

Science Reporter

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Problems & Prospects

New Delhi : Federation of Publishers & Booksellers Associations in India Contributed articles.

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International Books in Print

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Publisher's Monthly

Mathematics and Its Applications in Industry and Business

Alpha Science Int'l Ltd. A study of mathematics and its applications in industry and business. Areas covered include: embedding theorems in functional analysis; compact composition operators; and a mathematical model for refinement of raw operating data for a correct evaluation of the process performance.

The Management Accountant

EMPOWERED

Ordinary People, Extraordinary Products

John Wiley & Sons What is it about the top tech product companies such as Amazon, Apple, Google, Netflix and Tesla that enables their record of consistent innovation? Most people think it's because these companies are somehow able to find and attract a level of talent that makes this innovation possible. But the real advantage these companies have is not so much who they hire, but rather how they enable their people to work together to solve hard problems and create extraordinary products. As legendary Silicon Valley coach--and coach to the founders of several of today's leading tech companies--Bill Campbell said, "Leadership is about recognizing that there's a greatness in everyone, and your job is to create an environment where that greatness can emerge." The goal of EMPOWERED is to provide you, as a leader of product management, product design, or engineering, with everything you'll need to create just such an environment. As partners at The Silicon Valley Product Group, Marty Cagan and Chris Jones have long worked to reveal the best practices of the most consistently innovative companies in the world. A natural companion to the bestseller INSPIRED, EMPOWERED tackles head-on the reason why most companies fail to truly leverage the potential of their people to innovate: product leadership. The book covers: what it means to be an empowered product team, and how this is different from the "feature teams" used by most companies to build technology products recruiting and coaching the members of product teams, first to competence, and then to reach their potential creating an inspiring product vision along with an insights-driven product strategy translating that strategy into action by empowering teams with specific objectives—problems to solve—rather than features to build redefining the relationship of the product teams to the rest of the company detailing the changes necessary to effectively and successfully transform your organization to truly empowered product teams EMPOWERED puts decades of lessons learned from the best leaders of the top technology companies in your hand as a guide. It shows you how to become the leader your team and company needs to not only survive but thrive.

Interregional Migration

Dynamic Theory and Comparative Analysis

Springer Science & Business Media In part I of this book a dynamic migratory model connecting the microlevel of individual migration trends with the macrolevel of interregional migration is developed. Its derivation makes use of the master equation method. Applying a ranking regression analysis, the trend parameters of the model are correlated to regional socio-economic key factors. In part II the model is applied to interregional migration within the countries Federal Republic of Germany, Canada, France, Israel, Italy and Sweden. In part III a comparative analysis of the results is given. In part IV a self-contained derivation of the master equation and of solutions relevant for the migratory system is given, the ranking regression analysis is exemplified and a computer program for the estimation of trendparameters is added.

Cost Accounting (For B. Com, Sem.4, Delhi University)

Vikas Publishing House This book has been written specifically for the students of BCom (Hons) of the University of Delhi in accordance with its prescribed syllabus and that of School of Open Learning. Its basic features are the same as the mother book Cost Accounting—Principles and Practice, which is a UGC recommended text for the last many years. Thus, it gives a thorough grounding in cost concepts, cost behaviour, and costing methods. The subject matter has been organized on 'first things first' basis to sustain the interest of the students. Every discussion involving conceptual difficulties is immediately followed by a numerical example.

Business Mathematics and Statistics

Burns & Oates

Asian Books News Letter

The Language of Chemistry or Chemical Equations

S. Chand Publishing The Language of Chemistry or Chemical Equations

Business World

Quantitative Techniques in Management

Logistics 4.0

Digital Transformation of Supply Chain Management

CRC Press Industrial revolutions have impacted both, manufacturing and service. From the steam engine to digital automated production, the industrial revolutions have conducted significant changes in operations and supply chain management (SCM) processes. Swift changes in manufacturing and service systems have led to phenomenal improvements in productivity. The fast-paced environment brings new challenges and opportunities for the companies that are associated with the adaptation to the new concepts such as Internet of Things (IoT) and Cyber Physical Systems, artificial intelligence (AI), robotics, cyber security, data analytics, block chain and cloud technology. These emerging technologies facilitated and expedited the birth of Logistics 4.0. Industrial Revolution 4.0 initiatives in SCM has attracted stakeholders' attentions due to its ability to empower using a set of technologies together that helps to execute more efficient production and distribution systems. This initiative has been called Logistics 4.0 of the fourth Industrial Revolution in SCM due to its high potential. Connecting entities, machines, physical items and enterprise resources to each other by using sensors, devices and the internet along the supply chains are the main attributes of Logistics 4.0. IoT enables customers to make more suitable and valuable decisions due to the data-driven structure of the Industry 4.0 paradigm. Besides that, the system's ability of gathering and analyzing information about the environment at any given time and adapting itself to the rapid changes add significant value to the SCM processes. In this peer-reviewed book, experts from all over the world, in the field present a conceptual framework for Logistics 4.0 and provide examples for usage of Industry 4.0 tools in SCM. This book is a work that will be beneficial for both practitioners and students and academicians, as it covers the theoretical framework, on the one hand, and includes examples of practice and real world.

The H-Function

Theory and Applications

Springer Science & Business Media The H-function or popularly known in the literature as Fox's H-function has recently found applications in a large variety of problems connected with reaction, diffusion, reaction-diffusion, engineering and communication, fractional differential and integral equations, many areas of theoretical physics, statistical distribution theory, etc. One of the standard books and most cited book on the topic is the 1978 book of Mathai and Saxena. Since then, the subject has grown a lot, mainly in the fields of applications. Due to popular demand, the authors were requested to re-grade and bring out a revised edition of the 1978 book. It was decided to bring out a new book, mostly dealing with recent applications in statistical distributions, pathway models, nonextensive statistical

mechanics, astrophysics problems, fractional calculus, etc. and to make use of the expertise of Hans J. Haubold in astrophysics area also. It was decided to confine the discussion to H-function of one scalar variable only. Matrix variable cases and many variable cases are not discussed in detail, but an insight into these areas is given. When going from one variable to many variables, there is nothing called a unique bivariate or multivariate analogue of a given function. Whatever be the criteria used, there may be many different functions qualified to be bivariate or multivariate analogues of a given univariate function. Some of the bivariate and multivariate H-functions, currently in the literature, are also questioned by many authors.

The New Penguin Dictionary of Science

Penguin Group USA Thoroughly revised and updated, this accessible resource features some seven thousand entries encompassing the full spectrum of scientific knowledge, including chemistry, human anatomy, astronomy, and molecular biology, and provides clear, concise definitions, enhanced by hundreds of diagrams and illustrations. Original.

Basic Mathematics

Comprehensive Mathematics IX

Laxmi Publications

Global Innovation Index 2020

Who Will Finance Innovation?

WIPO The Global Innovation Index 2020 provides detailed metrics about the innovation performance of 131 countries and economies around the world. Its 80 indicators explore a broad vision of innovation, including political environment, education, infrastructure and business sophistication. The 2020 edition sheds light on the state of innovation financing by investigating the evolution of financing mechanisms for entrepreneurs and other innovators, and by pointing to progress and remaining challenges - including in the context of the economic slowdown induced by the coronavirus disease (COVID-19) crisis.

The Mathematics Education

Nanoscale Technology in Biological Systems

CRC Press Nanoscale Technology in Biological Systems reviews recent accomplishments in the field of nanobiology and introduces the application of nanoscale matrices to human biology. It focuses on the applications of nanotechnology fabrication to biomedical devices and discusses new physical methods for cell isolation and manipulation and intracellular commu

The Cumulative Book Index

Indian National Bibliography

Life is What You Make It

Sristhi Publishers & Distributors What would you do if destiny twisted the road you took? What if it threw you to a place you did not want to go? Would you fight, would you run or would you accept? Set across two cities in India in the early eighties, *Life is What You Make it* is a gripping account of a few significant years of Ankita's life. Ankita Sharma has the world at her feet. She is young, good-looking, smart and tones of friends and boys swooning over her. She also manages to get into a premier management school for her MBA. Six months later , she is a patient in a mental health hospital. Life has cruelly and coldly snatched that which meant the most to her and she must now fight to get it all back. It is a deeply moving and inspiring account of growing up, of the power of faith and how determination and an indomitable spirit can overcome even what destiny throws at you. A tale, at its core a love-story that makes us question our beliefs about ourselves and our concept of sanity, and forces us to believe that life is truly what one makes it.

The Indian National Bibliography