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A Textbook of Engineering Mathematics (PTU, Jalandhar) Sem-II-N. P. Bali 2011-12-01

A Textbook of Engineering Mathematics-N. P. Bali 2004

Solution Manual to Engineering Mathematics-N. P. Bali 2010

A Textbook of Engineering Mathematics (For First Year ,Anna University)-N.P. Bali 2009-01-01

Advanced Engineering Mathematics-R. K. Jain 2004 This work is based on the experience and notes of the authors while teaching mathematics courses to engineering students at the Indian Institute of Technology, New Delhi. It covers syllabi of two core courses in mathematics for engineering students.

Higher Engineering Mathematics (Sem-III)-N. P. Bali 2005-01-01

A Textbook of Engineering Mathematics Sem-IV (MGU, Kerala)-N. P. Bali 2009-01-01

Unposted Letter (English)-Mahatria Ra 'Unposted Letters' by Mahtria Ra is one of those books that aims to transcend all religions and castes, and touch the core of the readers in a profound way irrespective of their social position, status and the likes. 'Unposted Letters' is a spiritual and inspirational book that urges the readers to find happiness in every small things and feel the presence of God Almighty everywhere. By illustrating the simple with the powerful, this is a book that deals with knowledge and enlightenment and talks about Life as it is, about how it should be led that is bereft of any jealousy and wrath. Published by Manjul Publishing House, this book is available in hardcover.

Modern Engineering Mathematics-Glyn James 2011-09-21 This book provides a complete course for first-year engineering mathematics. Whichever field of engineering you are studying, you will be most likely to require knowledge of the mathematics presented in this textbook. Taking a thorough approach, the authors put the concepts into an engineering context, so you can understand the relevance of mathematical techniques presented and gain a fuller appreciation of how to draw upon them throughout your studies.

A Textbook of Engineering Mathematics Sem-V (MGU Kerala) for CS & IT-

Advanced Engineering Mathematics-N. Bali 2007 Unlike Many Engineering Mathematics Books, The New Edition Of This Comprehensive Applications-Oriented Book Uses Computer Programs In Almost Every Chapter To Demonstrate The Mathematical Concepts Under Discussion. Designed For Engineering Students As Well As Practicing Engineers And Scientists, The Book Has Hundreds Of Examples With In-Text Solutions. In Terms Of Content, It Covers The Entire Sequence Of Mathematical Topics Needed By The Majority Of University Programs, Including ODE, PDE, Complex Variables, Probability/Statistics, And Numerical Methods. The Authors Demonstrate How The Mathematical Concepts Will Be Used In Practical Applications Such As Fractals, Robotics, Circuits, Membrane Simulation, Collision Detection, Ray Tracing, Signal Processing, And More. A CD-ROM With The Source Code For The In-Text Computer Programs (Written In C) Includes Calculation Routines And Simulations.

Higher Engineering Mathematics-B V Ramana 2006-07-01

Journey Into Power-Baron Baptiste 2011-08-23 New York Times bestselling author of Perfectly Imperfect Whether you are looking to lose weight, trying to increase your strength and stamina, hoping to sharpen your mental edge, or seeking to go deeper within, Baron Baptiste can take you there. Baptiste Power Yoga isn't just the ultimate workout, it's the ultimate life transformation program. Whether you are looking to lose weight, trying to increase your strength and stamina, hoping to sharpen your mental edge, or seeking to go deeper within, Baron Baptiste can take you there. Baptiste Power Yoga isn't just the ultimate workout, it's the ultimate life transformation program. In this unique and inspiring book, one of the world's most dynamic and sought-after master yoga teachers brings us the same revolutionary program for body, mind, and spirit that has changed the bodies and lives of Hollywood celebrities, all-star athletes, and millions of people just like you. In his refreshing and iconoclastic style, Baron Baptiste shows us that the key to true power is not to chase an ideal version of ourselves but to reveal the perfect self already within. Here are just some of the benefits you can expect from using this book: • Strong, lean muscles and a shedding of unwanted pounds • Laserlike mental clarity and focus • An easy release of the beliefs and habits that hold you back • An inner oasis of calm and composure • Inspiration to live authentically every day of your life Baptiste Power Yoga is the ultimate commitment that yields the ultimate transformation, as Baron's millions of students have discovered. It heals, detoxifies, and electrifies body and mind at their deepest levels. You will find your true strength, your real self, and a new way to live that is both authentic and joyful!

OPERATIONS RESEARCH : PRINCIPLES AND APPLICATIONS-SRINIVASAN, G. 2017-06-01 This text, now in the Third Edition, aims to provide students with a clear, well-structured and comprehensive treatment of the theory and applications of operations research. The methodology used is to first introduce the students to the fundamental concepts through numerical illustrations and then explain the underlying theory, wherever required. Inclusion of case studies in the existing chapters makes learning easier and more effective. The book introduces the readers to various models of Operations Research (OR), such as transportation model, assignment model, inventory models, queueing theory and integer programming models. Various techniques to solve OR problems' faced by managers are also discussed. Separate chapters are devoted to Linear Programming, Dynamic Programming and Quadratic Programming which greatly help in the decision-making process. The text facilitates easy comprehension of topics by the students due to inclusion of: • Examples and situations from the Indian context. • Numerous exercise problems arranged in a graded manner. • A large number of illustrative examples. The text is primarily intended for the postgraduate students of management, computer applications, commerce, mathematics and statistics. Besides, the undergraduate students of mechanical engineering and industrial engineering will find this book extremely useful. In addition, this text can also be used as a reference by OR analysts and operations managers. NEW TO THE THIRD EDITION • Includes two new chapters: - Chapter 14: Project Management—PERT and CPM - Chapter 15: Miscellaneous Topics (Game Theory, Sequencing and Scheduling, Simulation, and Replacement Models) • Incorporates more examples in the existing chapters to illustrate new models, algorithms and concepts • Provides short questions and additional numerical problems for practice in each chapter

India's New Capitalists-H. Damodaran 2008-06-25 In order to do business effectively in contemporary South Asia, it is necessary to understand the culture, the ethos, and the region's new trading communities. In tracing the modern-day evolution of business communities in India, this book uses social history to systematically document and understand India's new entrepreneurial groups.

The Psychology of Fake News-Rainer Greifeneder 2020-08-13 This volume examines the phenomenon of fake news by bringing together leading experts from different fields within psychology and related areas, and explores what has become a prominent feature of public discourse since the first Brexit referendum and the 2016 US

election campaign. Dealing with misinformation is important in many areas of daily life, including politics, the marketplace, health communication, journalism, education, and science. In a general climate where facts and misinformation blur, and are intentionally blurred, this book asks what determines whether people accept and share (mis)information, and what can be done to counter misinformation? All three of these aspects need to be understood in the context of online social networks, which have fundamentally changed the way information is produced, consumed, and transmitted. The contributions within this volume summarize the most up-to-date empirical findings, theories, and applications and discuss cutting-edge ideas and future directions of interventions to counter fake news. Also providing guidance on how to handle misinformation in an age of "alternative facts", this is a fascinating and vital reading for students and academics in psychology, communication, and political science and for professionals including policy makers and journalists.

From Lanka Eastwards-Andrea Acri 2010-01-01 The studies included in this volume, written by experts in a wide range of disciplines, focus on disparate aspects of the Kakawin Ramayana and the constellation of cultural phenomena revolving around it, providing the reader with a key to the understanding of the rich Old Javanese textual heritage and the transcultural intellectual dynamics that contributed to shaping the cultural heritage of Indonesia up to the present.

Engineering Mathematics for Non-Dip., 3e-G. S. Sharma 1992

A Textbook of Engineering Mathematics (PTU, Jalandhar) Sem-III/IV-N. P. Bali 2010-06-01

The Intercultural Mind-Joseph Shaules 2015-01-05 "A fascinating and important book about understanding cross-culturalism. Lively, well-written, incisive, and fun to read." - Robert Whiting, Pulitzer Prize nominee and bestselling author of Tokyo Underworld In this pioneering book, Joseph Shaules presents exciting new research from cultural psychology and neuroscience. It sheds light on the hidden influence of culture on the unconscious mind, and helps people get more out of their intercultural journeys. The Intercultural Mind presents new perspectives on important questions such as: What is culture shock, and how does it affect us? Why are we blind to our own cultural conditioning? Can cultural differences be measured? What does it mean to have an international mindset? Illustrated with a wealth of examples and memorable stories, The Intercultural Mind is a fascinating look at how intercultural experiences can transform the geography of our minds.

Golden Statistics-N. P. Bali 2000*

Data Science and Analytics-Brajendra Panda 2018-03-07 This book constitutes the refereed proceedings of the 4th International Conference on Recent Developments in Science, Engineering and Technology, REDSET 2017, held in Gurgaon, India, in October 2017. The 66 revised full papers presented were carefully reviewed and selected from 329 submissions. The papers are organized in topical sections on big data analysis, data centric programming, next generation computing, social and web analytics, security in data science analytics.

Engineering Mathematics - II-A. Ganeshi 2009 About the Book: This book Engineering Mathematics-II is designed as a self-contained, comprehensive classroom text for the second semester B.E. Classes of Visveswaraiah Technological University as per the Revised new Syllabus. The topics included are Differential Calculus, Integral Calculus and Vector Integration, Differential Equations and Laplace Transforms. The book is written in a simple way and is accompanied with explanatory figures. All this make the students enjoy the subject while they learn. Inclusion of selected exercises and problems make the book educational in nature. It shou.

An Introduction to Political Communication-Brian McNair 2003-09-02 An Introduction to Political Communication explores the relationship between politics, the media and democracy in the UK, the USA and other contemporary societies. Brian McNair examines how politicians, trade unions, pressure groups, non-governmental organizations and terrorist organizations make use of the media. Separate chapters look at political media and their effects, the work of political advertising, marketing and public relations and the communication practices of organizations at all levels, from grassroots campaigning through to governments and international bodies. Recent developments covered in the new edition include: * the re-election of New Labour in 2001 * the changes in government information and communication policy introduced by the Blair administration since 1997 * the 2000 election of George W. Bush in the United States * the NATO interventions in Kosovo and the former Yugoslavia * the implications for international political communication of September 11 * the emergence of Al-Qaida and the war on terror.

A Textbook of Engineering Mathematics-N. P. Bali 2011-05-01

Golden Real Analysis-N.P. Bali 2005-12

Yoga Journal- 2005-01 For more than 30 years, Yoga Journal has been helping readers achieve the balance and well-being they seek in their everyday lives. With every issue, Yoga Journal strives to inform and empower readers to make lifestyle choices that are healthy for their bodies and minds. We are dedicated to providing in-depth, thoughtful editorial on topics such as yoga, food, nutrition, fitness, wellness, travel, and fashion and beauty.

Golden Statics-N. P. Bali 2005

Golden Algebra-N. P. Bali 2010-12

Higher Engineering Mathematics-John Bird 2017-04-07 Now in its eighth edition, Higher Engineering Mathematics has helped thousands of students succeed in their exams. Theory is kept to a minimum, with the emphasis firmly placed on problem-solving skills, making this a thoroughly practical introduction to the advanced engineering mathematics that students need to master. The extensive and thorough topic coverage makes this an ideal text for upper-level vocational courses and for undergraduate degree courses. It is also supported by a fully updated companion website with resources for both students and lecturers. It has full solutions to all 2,000 further questions contained in the 277 practice exercises.

Pranayama the Breath of Yoga-Gregor Maehle 2012 In his third book Gregor Maehle aims at bringing about a renaissance of pranayama, the yogic school of breathing. For millennia pranayama was considered to be the quintessential yogic limb, yoga's main motor for spiritual evolution. To show pranayama's importance Maehle supports his findings at every turn with hundreds of quotations from yogic scripture. With unprecedented detail the author shows how pranayama is used to connect posture practice to yogic meditation and why it will accelerate your progress in both. Also covered are: - how pranayama creates health and its use in therapeutic application - mental and spiritual benefits of pranayama - the function of prana and the effects of pranayama - effect of pranayama on brain hemisphericity and balance of the nervous system - purpose of breath retentions and their precise technical application - in depth guidelines for the practice of pranayama - illustrations of the major pranayama and kriya techniques - the use of mantra and digital counting during pranayama - the appropriate diet and postures for pranayama - the importance and use of bandhas and kriyas before and during pranayama - how to set free your breathing pattern through exercising breath waves - descriptions of the classical pranayamas such as Nadi Shodhana, Bhastrika, Surya Bhedana with never before seen detail - how pranayama relates to raising Kundalini - a workable order in which techniques are to be learned and put into sequence with other yogic limbs -

pranayama as it relates to the stages of life Gregor Maehle is practising and researching all aspects of yoga since 1982. He lived for several years in India studying with a variety of yogic masters and sadhus. He has previously published Ashtanga Yoga Practice and Philosophy and Ashtanga Yoga The Intermediate Series, which have been translated into several languages.

Basic Engineering Mathematics-John Bird 2017-07-14 Now in its seventh edition, Basic Engineering Mathematics is an established textbook that has helped thousands of students to succeed in their exams. Mathematical theories are explained in a straightforward manner, being supported by practical engineering examples and applications in order to ensure that readers can relate theory to practice. The extensive and thorough topic coverage makes this an ideal text for introductory level engineering courses. This title is supported by a companion website with resources for both students and lecturers, including lists of essential formulae, multiple choice tests, and full solutions for all 1,600 further questions.

S Chand Higher Engineering Mathematics-H K Dass 2011 For Engineering students & also useful for competitive Examination.

Advanced Engineering Mathematics-Michael Greenberg 2013-09-20 Appropriate for one- or two-semester Advanced Engineering Mathematics courses in departments of Mathematics and Engineering. This clear, pedagogically rich book develops a strong understanding of the mathematical principles and practices that today's engineers and scientists need to know. Equally effective as either a textbook or reference manual, it approaches mathematical concepts from a practical-use perspective making physical applications more vivid and substantial. Its comprehensive instructional framework supports a conversational, down-to-earth narrative style offering easy accessibility and frequent opportunities for application and reinforcement.

Brains, Media and Politics-Rodolfo Leyva 2019-11-25 Following the 2007-2008 global financial crisis, a number of prominent academics, journalists, and activists were quick to pronounce the demise of neoliberal capitalism and governance. This rather optimistic prediction, however, underestimated the extent to which neoliberalism has shaped the 21st-century world order and become entrenched in our sociopolitical and cognitive fabric. Indeed, 11 years after the crisis, and in spite of the significant levels of socioeconomic inequality, psychological distress, and environmental destruction generated by neoliberal policies and corresponding business and cultural practices, the ideological hegemony of neoliberalism has not been supplanted, nor has it really faced any serious unsettling. How, then, has neoliberalism inflected and shaped our "common-sense" understandings of what is politically, economically, and culturally viable? To help answer this question, this book combines leading theories from sociology, media-communication research, developmental psychology, and cognitive science, and draws on primary evidence from a unique mix of ethnographic, survey, and experimental studies - of young people's leisure practices and educational experiences, of young adults' political socialisation processes in relation to exposure to social networking sites, and of the effects of commercial media viewing on material values and support for social welfare. In doing so, it provides a nuanced and robustly empirically tested account of how the conscious and non-conscious cognitive dimensions of people's subjectivities and everyday social practices become interpellated through and reproductive of neoliberal ideology. As such, this book will appeal to scholars across the social and behavioural sciences with interests in neoliberalism, political engagement, enculturation, social reproduction, and

media effects.

Data Science and Analytics-Usha Batra 2020-05-27 This two-volume set (CCIS 1229 and CCIS 1230) constitutes the refereed proceedings of the 5th International Conference on Recent Developments in Science, Engineering and Technology, REDSET 2019, held in Gurugram, India, in November 2019. The 74 revised full papers presented were carefully reviewed and selected from total 353 submissions. The papers are organized in topical sections on data centric programming; next generation computing; social and web analytics; security in data science analytics; big data analytics.

Triratna Story-Vajragupta 2013-09-27 This is the story of a circle of friends dreaming a dream, and working to make it a reality. It's a record of idealism and naivety, growth and growing pains, friendship and fall-out. It's a celebration of how so much was achieved in so short a time, and a reflection on the mistakes made, and lessons learnt. The Triratna Story charts the growth of a Western Buddhist movement founded in the late Sixties as the 'Friends of the Western Buddhist Order' (FWBO) and recently renamed Triratna Buddhist Community. From its inception in London, to its development worldwide, The Triratna Story takes you behind the scenes of a unique modern Buddhist community.

The Hoysalas-J. Duncan M. Derrett 1957 The Hoysala dynasty was established about A.D. 940 in the present-day state of Karnataka near Mysore and overthrown by Muslims in 1326. At times it extended throughout southern India.

Fourier Series and Wavelets-Jean-Pierre Kahane 1995 Consists of two sections: the first, by Jean-Pierre Kahane, deals with Fourier series in the classical sense; the second, by Pierre-Gilles Lemarié-Rieusset, expounds the modern theory of wavelets. Includes original papers by Fourier, Dirichlet, Riemann, and Cantor.

ON/OFF-Sarah Genner 2017-01-03 Are you constantly online? Or are you offline sometimes? Are you offline if you are not interacting with your connected devices? Or if no data about you is being collected? Do you check Instagram and Twitter during dinner? Do you turn off your smartphone at night? Do you check work emails on vacation? Do you feel you have to disconnect regularly - to relax, to concentrate, or to protect your privacy? Or do you feel more relaxed when constantly connected because your loved ones, a work emergency, or the news are always at your fingertips? Why are some people - even within networked societies - still completely offline given the tremendous opportunities of the Internet? And what does it even mean to be online or offline in the age of hyper-connectivity? In ON/OFF, Sarah Genner assesses the risks and rewards of the anytime-anywhere Internet, focusing on digital divides, social relationships, physical and mental health, and data privacy. She discusses implications for a variety of decision-makers in the world of work, in education, in families, and in politics. The author deconstructs the online/offline dichotomy and suggests the ON/OFF scale as a new theoretical framework for researchers and practitioners.