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This is a practical book on Indians psychology, their culture and how to bridge the communication gap between India and the West. It is based on real life experiences and will help you to become more effective while doing business with Indians. About the author: Mr Subodh Gupta born and brought up in India, has worked for about 12 years as an Entrepreneur, an Engineer, a guest professor to various MBA schools, a training consultant for The Times of India Group in India and about 3 years in the UK as a freelance trainer and consultant. The 14th Revised Edition of the book "Corporate Accounting" includes the provision of the Companies Act, 2013, SEBI rules and regulations and Accounting Standards, wherever applicable. The whole book has been updated and corrections made wherever required. Theory and accounting treatment has been revised as per Accounting Standards – 4 (Revised) and Companies (Amendment) Act, 2019. Each aspect of a chapter has been discussed in detail in order to meet the requirements of the syllabus prescribed by different universities and professional institutes. Salient Features of the Book The following features are worth nothing in the present text: • The illustrations and assignment material has been made to conform to the requirements of Schedule III of the Companies Act, 2013. The relevant problems/solutions has also been revised. • The revised revision of Paragraph 14 of Accounting Standards — 4 concerning Financial Statements regarding Proposed final dividend has been incorporated at relevant pages and the illustrations amended accordingly. • The relevant provisions of Ind AS — 7: Statements of Cash Flows dealing with Bank Overdraft and Proposed Dividend have also been taken care of in this book. • In the chapter of Redemption of Debentures, the treatment of interest on Debenture Redemption Funds Investments or Profit (or Loss) on the sale of DRFI have been also summerised in the chapter. • All chapters have been revised and adapted. Problem of each chapter have been suitably graded and edited to include questions of topical interest. We are confident that the book in its revised form will be more useful for B.Com (Pass and Hons.), M.Com, M.B.A., C.A., I.P.C.E, C.A.(Final), I.C.M.A. (Stage II) and Company Secretaries (Executive Programme) Examinations. Behavioural observations from both the field and captivity indicate that same-sex sexual interactions are widespread throughout the animal kingdom, and occur quite frequently in certain non-human species. Proximate studies of these phenomena have yielded important insights into genetic, hormonal and neural correlates. In contrast, there has been a relative paucity of research on the evolutionary aspects. Homosexual Behaviour in Animals seeks to readdress this imbalance by exploring animal same-sex sexual behaviour from an evolutionary perspective. Contributions focus on animals that routinely engage in homosexual behaviour and include birds, dolphin, deer, bison and cats, as well as monkey and apes, such as macaques, gorillas and bonobos. A final chapter looks at human primates. This book will appeal to graduate students and researchers in evolutionary biology, biological anthropology, zoology, evolutionary psychology, animal behaviour and anyone interested in the current state of knowledge in this area of behavioural studies. Tackle the complex challenges faced while building end-to-end deep learning models using modern R libraries Key Features Understand the intricacies of R deep learning packages to perform a range of deep learning tasks Implement deep learning techniques and algorithms for real-world use cases Explore various state-of-the-art techniques for fine-tuning neural network models Book Description Deep learning (DL) has evolved in recent years with developments such as generative adversarial networks (GANs), variational autoencoders (VAEs), and deep reinforcement learning. This book will get you up and running with R 3.5.x to help you implement DL techniques. The book starts with the various DL techniques that you can implement in your apps. A unique set of recipes will help you solve binomial and multinomial classification problems, and perform regression and hyperparameter optimization. To help you gain hands-on experience of concepts, the book features recipes for implementing convolutional neural networks (CNNs), recurrent neural networks (RNNs), and Long short-term memory (LSTMs) networks, as well as sequence-to-sequence models and reinforcement learning. You'll then learn about high-performance computation using GPUs, along with learning about parallel computation capabilities in R. Later, you'll explore libraries, such as MXNet, that are designed for GPU computing and state-of-the-art DL. Finally, you'll discover how to solve different problems in NLP, object detection, and action identification, before understanding how to use pre-trained models in DL apps. By the end of this book, you'll have comprehensive knowledge of DL and DL packages, and be able to develop effective solutions for different DL problems. What you will learn Work with different datasets for image classification using CNNs Apply transfer learning to solve complex computer vision problems Use RNNs and their variants such as LSTMs and Gated Recurrent Units (GRUs) for sequence data

generation and classification Implement autoencoders for DL tasks such as dimensionality reduction, denoising, and image colorization Build deep generative models to create photorealistic images using GANs and VAEs Use MXNet to accelerate the training of DL models through distributed computing Who this book is for This deep learning book is for data scientists, machine learning practitioners, deep learning researchers and AI enthusiasts who want to learn key tasks in deep learning domains using a recipe-based approach. A strong understanding of machine learning and working knowledge of the R programming language is mandatory. Includes entries for maps and atlases. An unborn baby with a fatal heart defect . . . a skier submerged for an hour in a frozen Norwegian lake . . . a comatose brain surgery patient whom doctors have declared a "vegetable." Twenty years ago all of them would have been given up for dead, with no realistic hope for survival. But today, thanks to incredible new medical advances, each of these individuals is alive and well . . . Cheating Death. In this riveting book, Dr. Sanjay Gupta-neurosurgeon, chief medical correspondent for CNN, and bestselling author-chronicles the almost unbelievable science that has made these seemingly miraculous recoveries possible. A bold new breed of doctors has achieved amazing rescues by refusing to accept that any life is irretrievably lost. Extended cardiac arrest, "brain death," not breathing for over an hour-all these conditions used to be considered inevitably fatal, but they no longer are. Today, revolutionary advances are blurring the traditional line between life and death in fascinating ways. Drawing on real-life stories and using his unprecedented access to the latest medical research, Dr. Gupta dramatically presents exciting accounts of how pioneering physicians and researchers are altering our understanding of how the human body functions when it comes to survival-and why more and more patients who once would have died are now alive. From experiments with therapeutic hypothermia to save comatose stroke or heart attack victims to lifesaving operations in utero to the study of animal hibernation to help wounded soldiers on far-off battlefields, these remarkable case histories transform and enrich all our assumptions about the true nature of death and life. As volume 2 of this three-volume set on phytochemistry, this book features chapters that comprehensively review a selection of important recent advances in ethnopharmacology and alternative and complementary medicines. It also presents many informative chapters on the medicinal potential of phytochemicals in the treatment and management of various diseases, such as cancer, diabetes, diabetic nephropathy, autoimmune diseases, neurological disorders, male infertility, and more. Novel Drug Delivery Systems for Phytoconstituents discusses general principles of drug targeting, construction material and technological concerns of different phytoconstituent in delivery systems. It focuses on the development of novel herbal formulations and summarizes their method of preparation, type of active ingredients, route of administration, biological activity and their applications. It discusses therapeutic activities of plant derived chemicals, their limitations in clinical applications and novel drug delivery solutions to overcome them to provide better therapeutic effects with controlled and targeted drug delivery. Focus on drug delivery of phytomolecules Act as bridge between natural product scientist and clinical doctors Discusses mechanism of poor bioavailability of herbal molecules Increases awareness towards phytochemical efficacy Summarizes efficient novel delivery systems-based formulations. It extensively covers the applications of novel drug delivery systems including polymeric nanoparticles, solid lipid nanoparticles, nanostructured lipid capsules, liposomes, phytosomes, microspheres, transferosomes, and ethosomes. Some chapters are especially focused on anticancer phytochemicals, silymarin, andrographolide, berberine, and curcumin delivery with special emphasis on their application. The last two decades have seen a number of significant advances in the methodology for evaluating the molecular weight distributions of polydispersed macromolecular systems in solution at the molecular level. This reference presents reviews on the progress in different analytical and characterization methods of biopolymers. Readers will find useful information about combinations of complex biopolymer analysis such as chromatographic or membrane based fractionation procedures combined with multiple detectors on line (multi-angle laser light scattering or MALLS). Key topics include: • refractive index, UV-Vis absorbance and intrinsic viscosity detection systems, • advances in SEC-MALLS (size exclusion chromatography coupled to multi-angle laser light scattering) and FFF-MALLS (field flow fractionation coupled on line to MALLS), • HPSEC-A4F-MALLS, matrix-assisted laser-desorption ionization (MALDI) • electrospray ionization (ESI) mass spectrometry • nuclear magnetic resonance (NMR) spectroscopy This reference is intended for students of applied chemistry and biochemistry who require information about biopolymer analysis and characterization. Reports for 1958-1970 include catalogues of newspapers published in each state and Union Territory. This new volume of Methods in Enzymology continues the legacy of this premier serial by containing quality chapters authored by leaders in the field. The first of 3 volumes covering Natural product biosynthesis by microorganisms and plants, it has chapters on such topics as Kinetics of plant sesquiterpene synthases, Terpenoid biosynthesis in fungi, and plant Type III polyketide synthases. Contains quality chapters authored by leaders in the field. The first of 3 volumes, Has chapters on such topics as Kinetics of plant sesquiterpene synthases, Terpenoid biosynthesis in fungi, and plant Type III polyketide synthases This is a comprehensive review of the pharmacological effects of alcohol and the mechanisms underlying the pathogenesis of alcoholism. The book draws on general pharmacology, neuropharmacology, and alcohol studies to explore its theme. The second volume in the ALCOHOL AND ALCOHOLISM series, it focuses on the pharmacologic mechanisms underlying the development of alcoholism. The first section on basic pharmacology is concerned with those aspects that are common to all of alcohol's effects. These include pharmacokinetics, general metabolism, and cross-tolerance. The second section on neuropharmacology describes the effects of alcohol on various brain functions, including circulation and metabolism. The third section provides an in-depth review of the neurobiology of physical dependence, withdrawal, and physiological tolerance. The book as a whole gives a comprehensive and authoritative picture of the complex pharmacologic actions of alcohol, particularly on the nervous system. For clinicians and researchers in the field of alcohol and alcoholism, it will serve as a fundamental reference. The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these

ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning. In 1996, for its 24th scientific meeting, the International Society on Oxygen Transport to Tissue made its third visit to the United Kingdom. The previous two meetings were held in Cambridge in 1977 and 1986, but this was the first meeting to be held "north of the border" in Scotland. It was attended by some 186 delegates and accompanying persons and there were 128 presentations. The venue was the West Park Centre, the University of Dundee's residential conference centre, and ISOTT was only the second major meeting to be held there using the new Villa accommodation. Dundee's slogan is "City of Discovery" since it became the permanent home of the Royal Research Ship Discovery which was built in the city and was used by Captain Scott on his first expedition to the Antarctic. The ISOTT meeting also fulfilled its promise of being a meeting of discovery with sessions on all aspects of oxygen transport to tissue. The inclusion of a session on oxygen transport in vascular disease reflected the interests of the local participants. All of the manuscripts were reviewed both for their scientific and editorial acceptability and in some 50% of cases, revisions were requested from the authors. Some manuscripts were ultimately rejected. However, in view of the importance of producing the Proceedings as quickly as possible it is possible that some minor errors may have slipped through, for which the editors apologise. The book provides comprehensive coverage of the course-content requirements of the students appearing in the paper 'Management Accounting' at the B.Com, M.Com, BBA, and MBA Examinations of different Indian Universities. The book has been divided into THREE Convenient Sections. Each section covers a different aspect of 'Management Accounting' with the subject divided into chapters covering different topics systematically and concisely. The unique features of this book lie in its simplicity of style and systematic presentation of theory and graded practical illustrations which have made it user-friendly mainly for the students. This book's other main strengths are exhaustive text plentiful illustrative examples and end-of-the-chapter exercises with answers. NEW FEATURES IN THIS EDITION Updated position regarding, IFRSs and steps for their convergence in India. Certain new concepts viz. Target Costing, Kaizen Costing, and Balanced Scorecard have been incorporated in Chapter 3 (Section A) and Appendix 1 of the book. Schedule III regarding the presentation of financial statements as per the Companies Act, 2013 has been incorporated as Appendix 5 to the book. Flaps and Reconstructive Surgery, by Drs. Fu-Chan Wei and Samir Mardini, explains how to achieve excellent results while performing all major conventional and perforator flaps used as both pedicled and free flap procedures. Respected microsurgeons from around the world describe how to use these flaps to reconstruct particular defects around the body. Videos demonstrate the entire spectrum of surgical reconstructive procedures and flaps, while high-quality illustrations, clear photographs and detailed case studies provide examples to help you achieve best possible outcomes. See how to make optimal use of perforator flaps for reconstruction of the mandible, maxilla, forehead, lower extremity ... pedicled flaps for reconstruction of shoulder motion in brachial plexus palsy ... anterolateral thigh flap for reconstruction of defects in the head and neck, upper extremity, and lower extremity ... temporoparietal fascia flap for ear reconstruction ... nerve grafts for obstetric brachial plexus reconstruction ... groin flaps for hand reconstruction ... harvest of the trimmed great toe, second toe, and combined second and third toe for hand and finger reconstruction ... harvest of the radial forearm flap ... exposure of recipient vessels in the facial artery and vein, transverse cervical artery and vein, and superficial temporal artery and vein ... and much more. Benefit from the knowledge, experience and unique insight of many of the world's most respected reconstructive micro surgeons. Watch surgeons perform procedures in real time with an unparalleled two-hour video collection that demonstrates harvest of the fibula flap for use in mandible reconstruction, the jejunum for esophagus reconstruction, and the SIEA, DIEP and IGAP flaps for breast reconstruction ... functioning muscle transfers for a variety of defects, including the gracilis muscle for facial reanimation and the gracilis musculocutaneous flap for finger flexion reconstruction with innervation using the intercostal nerves ... lymphaticovenous anastomoses and microvascular anastomosis of the artery using suture techniques and anastomosis of the vein ... and many other essential techniques. Visualize what to look for and how to proceed with high-quality illustrations of regional anatomy, flap anatomy, and step-by-step flap dissections, as well as clear photographs demonstrating successful reconstructions. Read detailed case studies that illustrate how to optimize every aspect of the care of the reconstructive surgery patient, including the postoperative period and long-term follow-up. Reports for 1958-1970 include catalogues of newspapers published in each state and Union Territory. This volume is one of those published from the proceedings of the invited lectures to the First International Congress of Comparative Physiology and Biochemistry I organized at Liege (Belgium) in August 1984 under the auspices of the Section of Comparative Physiology and Biochemistry of the International Union of Biological Sciences. In a general foreword to these different volumes, it seems to me appropriate to consider briefly what may be the comparative approach. Living organisms, beyond the diversity of their morphological forms, have evolved a widespread range of basic solutions to cope with the different problems, both organismal and environmental with which they are faced. Soon after the turn of the century, some biologists realized that these solutions can be best comprehended in the frame work of a comparative approach integrating results of physiological and biochemical studies done at the organismic, cellular and molecular levels. The development of this approach amongst both physiologists and biochemists remained, however, extremely slow until recently. Polymer Green Flame Retardants covers key issues regarding the response of polymers during fire, the mechanisms of their flame retardation, the regulations imposed on their use, and the health hazards arising from their combustion. Presenting the latest research developments, the book focuses in particular on nanocomposites, believed to be the most promising approach for producing physically superior materials with low flammability and ecological impact. The fire properties of nanocomposites of various matrixes and fillers are discussed, the toxicological characteristics of these materials are analyzed, addressing also their environmental sustainability. Edited by distinguished scientists, including an array of international industry and academia experts, this book will appeal to chemical, mechanical, environmental, material and process engineers, upper-level undergraduate and graduate students in these disciplines, and generally to researchers developing commercially attractive and environmentally friendly fire-proof products. Provides recent findings on the manufacture of environmentally sustainable flame retardant polymeric materials Covers legislation and regulations concerning flame retarded polymeric material use Includes tables containing the fire properties of the most common polymeric materials Ramin Jahanbegloo elucidates the central concepts in the moral and political thought of Martin

Luther King Jr., bringing out the subtlety, potency, and universal importance of his concepts of Agape love and non-violence, the Beloved Community and revolution of values, and his view of the relation between justice and compassion in politics. Guanidino compounds comprise Creatine, Arginine, and the Guanidines. In the past two years there have been over 2000 published articles with the names of these compounds in the title. One can go to any nutrition or health food store and buy these as supplements because it is believed they improve health and athletic performance. This volume includes an up to date summary of the scientific and clinical aspects of essentially all the biologically active Guanidino Compounds. The articles summarize the current scientific knowledge of these compounds with reference to relevant clinical conditions, and discuss the chemical, biological, and clinical functions of these compounds. It's a whole new ride from master of horror and bestselling author R.L. Stine--with a story so fiendish that it can't be contained to just one book! A picture is worth a thousand screams--if it's taken with an evil camera that has a nasty vision of the future. Julie's future doesn't look pretty. And neither does anyone else's after they're caught in her lens! Things start looking up when Julie gets to HorrorLand. That is, until she starts falling down--into the Tunnel of Screams. A giant spider attack really bugs Julie and makes her suspect the park isn't all fun. Principles of Management is designed to meet the scope and sequence requirements of the introductory course on management. This is a traditional approach to management using the leading, planning, organizing, and controlling approach. Management is a broad business discipline, and the Principles of Management course covers many management areas such as human resource management and strategic management, as well as behavioral areas such as motivation. No one individual can be an expert in all areas of management, so an additional benefit of this text is that specialists in a variety of areas have authored individual chapters. Contributing Authors David S. Bright, Wright State University Anastasia H. Cortes, Virginia Tech University Eva Hartmann, University of Richmond K. Praveen Parboteeah, University of Wisconsin-Whitewater Jon L. Pierce, University of Minnesota-Duluth Monique Reece Amit Shah, Frostburg State University Siri Terjesen, American University Joseph Weiss, Bentley University Margaret A. White, Oklahoma State University Donald G. Gardner, University of Colorado-Colorado Springs Jason Lambert, Texas Woman's University Laura M. Leduc, James Madison University Joy Leopold, Webster University Jeffrey Muldoon, Emporia State University James S. O'Rourke, University of Notre Dame An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students. The Wiley-Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation. With these new unabridged softcover volumes, Wiley hopes to extend the lives of these works by making them available to future generations of statisticians, mathematicians, and scientists. "For both applied and theoretical statisticians as well as investigators working in the many areas in which relevant use can be made of discriminant techniques, this monograph provides a modern, comprehensive, and systematic account of discriminant analysis, with the focus on the more recent advances in the field." –SciTech Book News ". . . a very useful source of information for any researcher working in discriminant analysis and pattern recognition." –Computational Statistics Discriminant Analysis and Statistical Pattern Recognition provides a systematic account of the subject. While the focus is on practical considerations, both theoretical and practical issues are explored. Among the advances covered are regularized discriminant analysis and bootstrap-based assessment of the performance of a sample-based discriminant rule, and extensions of discriminant analysis motivated by problems in statistical image analysis. The accompanying bibliography contains over 1,200 references. Exploring the chemistry of synthesis, mechanisms of polymerization, reaction engineering of step-growth and chain-growth polymerization, polymer characterization, thermodynamics and structural, mechanical, thermal and transport behavior of polymers as melts, solutions and solids, Fundamentals of Polymer Engineering, Third Edition covers essential concepts and breakthroughs in reactor design and polymer production and processing. It contains modern theories and real-world examples for a clear understanding of polymer function and development. This fully updated edition addresses new materials, applications, processing techniques, and interpretations of data in the field of polymer science. It discusses the conversion of biomass and coal to plastics and fuels, the use of porous polymers and membranes for water purification, and the use of polymeric membranes in fuel cells. Recent developments are brought to light in detail, and there are new sections on the improvement of barrier properties of polymers, constitutive equations for polymer melts, additive manufacturing and polymer recycling. This textbook is aimed at senior undergraduate students and first year graduate students in polymer engineering and science courses, as well as professional engineers, scientists, and chemists. Examples and problems are included at the end of each chapter for concept reinforcement. The book has been designed as per the Syllabus prescribed by the University of Madras for Paper on 'Financial Accounting' effective 2020-21 for B.Com. Degree First and Second Semesters Core Course; B.Com. (A & F), B.Com. (CS), B.Com. (BM), B.Com. (MM), B.Com. (CA) & B.Com. (ISM) This new volume of Methods in Enzymology continues the legacy of this premier serial by containing quality chapters authored by leaders in the field. The first of 3 volumes covering Natural product biosynthesis by microorganisms and plants, it has chapters on such topics as Kinetics of plant sesquiterpene synthases, Terpenoid biosynthesis in fungi, and plant Type III polyketide synthases. Contains quality chapters authored by leaders in the field The first of 3 volumes Has chapters on such topics as kinetics of plant sesquiterpene synthases, terpenoid biosynthesis in fungi, and plant Type III polyketide synthases Useful for UG and PG students Includes authoritative references with causes and symptoms. General diseases with common causes, symptoms and clinical prescriptions for practicing homoeopathy. Alphabetical order and simple language has been used.

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