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A single-source reference on the most important and best-investigated Ayurvedic herbs This book examines the clinical information available on more than 60 Ayurvedic herbs to determine how their use in traditional Indian medicine is supported by modern scientific study. Plants are grouped according to body systems and each entry includes a description, information on the source plant, distribution and traditional use, active chemical constituents, relevant pharmacology, and details of clinical studies and safety findings. This unique book also includes a brief history of Ayurveda, examines the history of drug development and evaluation in ancient India, and identifies current trends resulting from scientific investigation. Worldwide interest in Ayurveda is growing quickly, especially in the United States, Europe, and Japan. But until now, information on Western-style clinical trials on Ayurveda herbs has been scattered and no single source for descriptions, comments, and references has existed. Ayurvedic Herbs presents the first critical validation of Ayurvedic medicine, extensively referenced for physicians and clinicians interested in alternative and adjunctive therapies. This unique book is essential for making informed choices on herb use, offering clinical trial data, results of pharmacological studies, and safety information. Ayurvedic Herbs examines: gastrointestinal agents hepatoprotective agents respiratory tract agents cardiovascular drugs urinary tract drugs antirheumatic agents skin and trauma care agents gynecological agents antidiabetic agents CNS agents rasayana drugs dental and ophthalmological agents and much more Ayurvedic Herbs includes cross-references to chapters when a particular plant has more than one indication and watercolor illustrations of twelve major herbs. The phenomenal growth of public interest in alternatives to Western treatments for human disease has spilled over into veterinary medicine. Many holistic veterinarians and pet owners are now interested in using alternative remedies to solve health problems with their pets. Psychoactive Herbs in Veterinary Behavior Medicine is the first text on psychoactive herbal remedies for the treatment of behavior problems in small animals. Psychoactive Herbs in Veterinary Behavior Medicine is an important guide for board-certified veterinary behaviorists, as well as veterinarians and veterinary students with a particular interest in behavior medicine. In addition, pet owners interested in alternative medicine for their misbehaving pets can use this well-rounded work to make informed decisions on the use of over-the-counter remedies. Biosurfactants are the surface-active biomolecules produced by microorganisms. Biosurfactants have gained commercial significance due to their unique properties, such as high surface activity, high specificity, low toxicity, tolerance to pH, temperature and ionic strength, biodegradability, excellent emulsifying and demulsifying ability, antimicrobial activity, ability to work under extreme conditions, and relative ease of preparation. Biosurfactants are used in several industries, including organic chemicals, petroleum, petrochemicals, mining, metallurgy (mainly bioleaching), agrochemicals, fertilizers, foods, beverages, cosmetics, pharmaceuticals and many others. The aim of this book is to highlight key aspects from basics to advanced concepts, classifications, production and applications in various fields such as agriculture, health, bioremediation, industries, pharmaceutical, oil recovery, environment, and nanotechnology. It also serves as an excellent and expansive literature on fermentation, recovery, genomics, and metagenomics of biosurfactant production. The book focuses on the biosurfactant production from bacteria, the diversity of biosurfactant producing bacteria, and industrial need of biosurfactant. This up-to-date reference is the most comprehensive summary of the field of nanoscience and its applications. It begins with fundamental properties at the nanoscale and then goes well beyond into the practical aspects of the design, synthesis, and use of nanomaterials in various industries. It emphasizes the vast strides made in the field over the past decade – the chapters focus on new, promising directions as well as emerging theoretical and experimental methods. The contents incorporate experimental data and graphs where appropriate, as well as supporting tables and figures with a tutorial approach. The World Cup returned to England after 20 years; the Almanack tells the story of the tournament and pays a tribute to the winners. What did it take to win? Writers include Sir Viv Richards, Ian Chappell, Yuvraj Singh. Mike Brearley discusses India's reaction to the new and untested, and finds a pattern there. British actor and director Harry Burton recalls his playing days with Nobel Laureate and cricket fan Harold Pinter. Former CBI chief R K Raghavan details the match fixing saga that nearly brought Indian cricket to its knees while Nandan Kamat seeks a law against fixing. Gulu Ezekiel details the collector's life, and what makes it special. Andreas Campomar writes about a commemorative game in Argentina, where cricket has been played for 150 years. Writers include the world's finest, Gideon Haigh, Rahul Bhattacharya, Geoff Lemon, Andrew Fernando, Sidhartha Monga, Sandeep Dwivedi, Neil Manthorp, Peter Lalor, Tim Wigmore. Unmukt Chand describes his struggles while Karunya Keshav and Snehal Pradhan capture the drama and the possibilities in women's cricket around the world. The quality of the writing remains consistently high while there are surprises and breath-taking material galore. The Six Cricketers of the Year and the Personality of the Year take their place among the other Wisden India Almanack staples: obituaries, book reviews, chronicles and the editor's notes. Mumbai's dramatic IPL win and the tournament details and commentary give the season at a glance. Who are the some of the country's best-known club cricketers, those who played for years and became local celebrities but seldom went on to bigger things? Wisden India Almanack tells their story. The international season, the domestic season complete with the details of the first class and other matches and records from the lower levels to the international, have been meticulously collected in this, the most respected annual cricket reference manual. This book deals with Experimental and Numerical Studies on Axi Symmetric and Non-Axisymmetric Deep Drawn Cups. Deep drawing is the process of converting a blank into cup shaped articles. In this process, for performing many calculations the sheet metal thickness is generally taken as constant. In reality, thickness of sheet metal varies throughout the walls of cup. This is undesirable as non-uniform thickness leads to defects like cracks or failures. The variation in thickness can be minimized by selecting optimum parameters of process. The aim of this work is to vary the drawing ratio, blank size and blank material and investigate variation in side wall thickness. This will further enable us to predict and prevent formation of cracks. In addition to this the minimum clearance required to be maintained between the punch and die during ironing operation can be determined using this information. The studies reveal that the bottom corner radius of cup is a source of initial fracture. In deep drawing for the final dimensions of the drawn shape to be successfully achieved, the exact initial blank area or diameter is required. It should be large enough to supply required amount of metal to complete the cup. In this work the Optimum values of blank area is obtained both analytically and numerically for nonstandard axisymmetric cups as well as non-axisymmetric cups which will help in preventing defects in deep drawn cups. Guidebook to Gujarat state, arranged by region. 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. The book Heat Shock Proteins in Inflammatory Diseases provides the most comprehensive highlight and insight of the expression, function and therapeutic activity of Heat Shock Proteins in inflammatory diseases including sepsis, psoriasis, neurodegenerative diseases, cancers, viral infection and autoimmune rheumatic diseases. Using an integrative approach, the contributors provide a synopsis of the most current updates on the state of HSP in inflammatory diseases. Key basic and clinical research laboratories from major universities, academic medical hospitals, biotechnology and pharmaceutical laboratories around the world have contributed chapters that review present research activity and importantly project the field into the future. The book is a must read for graduate students, medical students, basic science researchers and postdoctoral scholars in the fields of Cancer Biology, Oncology, Translational Medicine, Clinical Research, Biotechnology, Cell & Molecular Medicine, Pharmaceutical Scientists and Researchers involved in Drug Discovery. India is an emerging market economy, and has been more successful than most other emerging economies. Key to this success are India's ancient legacy of consensus democracy, non-violence, multi-culturality, tolerance, secularism, and the practical simplicity of economic life inspired by Mahatma Gandhi. Also, vital to India's present economy is the history of the country since the struggle for Independence began in 1857. India has followed a strikingly distinct route of development from other emerging economies such as South Korea, China, Malaysia, Brazil, and Mexico. While these countries concentrated on manufacturing and exports, India grounded its economy on an integrative domestic system of life. This model is marked by interesting and gradual, but constant, growth with an emphasis on services. Reforms in land-agricultural system, political governance, and financial management have led to a landmark stage of economic progress, with India's GDP rate higher than many emerging market economies. This volume explores the reasons why India has fared better than other emerging market economies, and whether other countries can take inspiration from this model and rebuild their own countries based on their national resources, cultural heritage, and the capacity to interact globally. Photographic reproductions of the works of Jyoti Bhatt, Indian artist; includes articles on his works and life. Machine Drawing is divided into three parts. Part I deals with the basic principles of technical drawing, dimensioning, limits, fits and tolerances. Part II provides details of how to draw and put machine components together for an assembly drawing. Part III contains problems on assembly drawings taken from the diverse fields of mechanical, production, automobile and marine engineering. This book comprises select proceedings of the International Conference on Future Learning Aspects of Mechanical Engineering (FLAME 2018). The book discusses different topics of industrial and production engineering such as sustainable manufacturing systems, computer-aided engineering, rapid prototyping, manufacturing management and automation, metrology, manufacturing process optimization, casting, welding, machining, and machine tools. The contents of this book will be useful for researchers as well as professionals. PROPOSAL

DESCRIPTION: Now in its updated Fourth Edition, this classic text provides comprehensive coverage of all aspects of occupational and environmental medicine. The book offers accurate, current information on the history, causes, prevention, and treatment of a wide range of environmental and occupational diseases and includes numerous case studies. This edition includes more information on gene-environment interactions. The section on air pollution has been completely reorganized. Other Fourth Edition highlights include expanded coverage of government responses to the field and a new chapter on children's environmental health. Now in its updated Fourth Edition, this classic text provides comprehensive coverage of all aspects of occupational and environmental medicine. The book offers accurate, current information on the history, causes, prevention, and treatment of a wide range of environmental and occupational diseases and includes numerous case studies. This edition includes more information on gene-environment interactions. The section on air pollution has been completely reorganized. Other Fourth Edition highlights include expanded coverage of government responses to the field and a new chapter on children's environmental health. The increasing demand for electronic devices for private and industrial purposes lead designers and researchers to explore new electronic devices and circuits that can perform several tasks efficiently with low IC area and low power consumption. In addition, the increasing demand for portable devices intensifies the call from industry to design sensor elements, an efficient storage cell, and large capacity memory elements. Several industry-related issues have also forced a redesign of basic electronic components for certain specific applications. The researchers, designers, and students working in the area of electronic devices, circuits, and materials sometimes need standard examples with certain specifications. This breakthrough work presents this knowledge of standard electronic device and circuit design analysis, including advanced technologies and materials. This outstanding new volume presents the basic concepts and fundamentals behind devices, circuits, and systems. It is a valuable reference for the veteran engineer and a learning tool for the student, the practicing engineer, or an engineer from another field crossing over into electrical engineering. It is a must-have for any library. This Book Traces The Evolution Of Baroda As An Important Centre Of Contemporary Art And Art Education, From The 1800S- 1900S. Art In Its Historical Context Art, And Education As Life -Vocations ; Art As An Effective Deterrent To Dehumanization ,The Formation Of A Distinct Vision Of Art Through A Mingling Of The Past And Present The Immediate And The Distant These Are Some Of The Complex Issues That The Book Attempts To Articulate Through Its Discussion Of The Work Of Three Generations Of Artists In Baroda. The book is a collection of in-depth articles on topics most relevant to industry today like Environment Impact Assessment, Cleaner Technologies for Industrial Production, ISO 14001, Hazardous Waste Management, Solid Waste Management, Industrial Sludge Management, Recycling and Utilization of Industrial Waste, Risk Assessment, Noise Pollution etc. A number of chapters deal with Environmental Management in specific industries like foundries, pharmaceuticals industries, coal washeries, lead processing plants etc. The fifth edition of Wisden India Almanack has essays from the best writers, and those from other fields who are passionate about the sport, like the CEO of Microsoft, Satya Nadella. The coverage of domestic cricket is both extensive and original. The Almanack is actually four books in one: a volume of essays, a book of records, an annual of matches played, and a miscellany of unusual occurrences, all of which make for a great read. It is a treat for the cricket fanatic, and for those interested in fine writing and intriguing stories. About the Book: Written by three distinguished authors with ample academic and teaching experience, this textbook, meant for diploma and degree students of Mechanical Engineering as well as those preparing for AMIE examination, incorporates the latest st This 21st Century Nanoscience Handbook will be the most comprehensive, up-to-date large reference work for the field of nanoscience. Handbook of Nanophysics, by the same editor, published in the fall of 2010, was embraced as the first comprehensive reference to consider both fundamental and applied aspects of nanophysics. This follow-up project has been conceived as a necessary expansion and full update that considers the significant advances made in the field since 2010. It goes well beyond the physics as warranted by recent developments in the field. Key Features: Provides the most comprehensive, up-to-date large reference work for the field. Chapters written by international experts in the field. Emphasises presentation and real results and applications. This handbook distinguishes itself from other works by its breadth of coverage, readability and timely topics. The intended readership is very broad, from students and instructors to engineers, physicists, chemists, biologists, biomedical researchers, industry professionals, governmental scientists, and others whose work is impacted by nanotechnology. It will be an indispensable resource in academic, government, and industry libraries worldwide. The fields impacted by nanoscience extend from materials science and engineering to biotechnology, biomedical engineering, medicine, electrical engineering, pharmaceutical science, computer technology, aerospace engineering, mechanical engineering, food science, and beyond. Based on first-hand surveys, as well as secondary sources, Volume V111 contains a comprehensive list of communities across the country with their synonyms and segments, including allelogenous units, titles, and surnames. This book presents the select proceedings of the International Symposium entitled "Materials of the Millennium: Emerging Trends and Future Prospects" (MMETFP 2021). It discusses the synthesis, tailoring, and characterization of different materials for functional applications in various sectors which include but not limited to energy, environment, biomedical/ health care, construction, transportation etc. Topics covered in this book are synthesis and characterization of polymers, ceramics, composites, biomaterials, carbon-based nanostructures as well as materials for green environment, structural materials, modeling and simulation of materials. The book also covers the topic of emerging trends in nanostructured materials, thin films, and devices. The book is useful for students, researchers, and professionals working in the various areas of materials science and engineering. Wisden has grown through the years to embrace innovation and maintain its status as the most revered and cherished brand in cricket. The 'Bible of Cricket', Wisden Cricketers' Almanack has been published every year since 1864. Wisden's Cricketers of the Year Awards, one of the oldest honours in the sport, dates back to 1889. The Almanack, known for editorial excellence, has been a perennial bestseller in the UK. The fourth edition with India-specific content is even more engrossing. Contributors include Ramachandra Guha, Ian Chappell, Ajit Wadekar, Amol Rajan, Osman Samiuddin, Dileep Premachandran, Prashant Kidambi, Ruchir Joshi, Rajdeep Sardesai, Akash Chopra, Jarrod Kimber, and Jack Hobbs

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