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A Text Book of Engineering Mathematics Watershed Hydrology A Text Book of Engineering Mathematics-II Fundamentals of Engineering Mathematics Kama's Flowers Pt. Kanhaiya Lal Misra - My Father A Concise Manual of Pathogenic Microbiology Mathematical Models of Small Watershed Hydrology and Applications Proceedings of International Conference on Machine Intelligence and Data Science Applications Trust Is Everything Know Your State Uttar Pradesh The Soybean The Walking Whales Biotechnological Utilization of Mangrove Resources Cumulated Index Medicus Conservation Agriculture Data Driven Approach Towards Disruptive Technologies Innovations in Computer Science and Engineering Records of the Geological Survey of India Handbook of Industrial Mixing Recent Advances in Ecobiological Research Handbook of Research on Nano-Drug Delivery and Tissue Engineering Sediment Transport Spatial Modelling of Flood Risk and Flood Hazards Orissa Society of Americas 24th Annual Convention Souvenir Nur Jahan Sainik Samachar Introduction To Man And His Environment Dial D for Don Soil Conservation Service Curve Number (SCS-CN) Methodology Bibliography of Agriculture Fruit and Vegetable Diseases An Indian Political Life Biointensive Integrated Pest Management in Horticultural Ecosystems Index Medicus International Conference on Computer Networks and Communication Technologies Vibhuti N. Mishra Indian Science Abstracts Recent Advances in the Synthesis of Organic Compounds to Combat Neglected Tropical Diseases Hydrology in a Changing World

Mangroves are typically tropical coastal ecosystems found in the inter-tidal zones of river deltas and back water areas. They represent highly dynamic and fragile ecosystems, yet they are the most productive and biologically diversified habitats of various life forms including plants, animals and microorganisms. Mangroves are a resource of many different products, including; microorganisms that harbor a diverse group of industrially important enzymes, antibiotics, therapeutic proteins and vaccines; timber resistant to rot and insects; and medicinal plants. Divided into three main parts, *Biotechnological Utilization of Mangrove Resources* first provides a broad introduction into mangrove ecology. Subsequent chapters discuss the biodiversity of mangroves, including the diverse nature of the organisms within the mangroves themselves. The final part pays special attention to biotechnological utilization of mangroves. Topics such as antimicrobial activity of mangrove-derived products, anti-oxidant activity of mangrove derived products and pharmaceutical applications, are covered in detail. *Biotechnological Utilization of Mangrove Resources* brings the latest research and technologies in mangrove biology into one platform, providing readers with an up-to-date view on the area. This would serve as an excellent reference book for researchers and students in the field of marine biology especially interested in mangrove ecosystems. Highlights the diversity of different life forms in the mangrove ecosystem, including the importance of mangroves and mangrove-derived products. Focuses on biotechnological utilization of mangrove resources such as antimicrobial and antioxidant properties of microorganisms, and industrial and pharmaceutical applications Discusses the different modern tools and techniques used for the study of mangrove resources 1867- includes the "Annual report of the Geological survey of India". The book features research papers presented at the International Conference on Computer Networks and Inventive Communication Technologies (ICCNCT 2018), offering significant contributions from researchers and practitioners in academia and industry. The topics covered include computer networks, network protocols and wireless networks, data communication technologies, and network security. Covering the main core and specialized issues in the areas of next-generation wireless network design, control, and management, as well as in the areas of protection, assurance, and trust in information security practices, these proceedings are a valuable resource, for researchers, instructors, students, scientists, engineers, managers, and industry practitioners. Orissa Society of Americas 24th Annual Convention Souvenir held in 1993 in Detroit, Michigan published as Golden Jubilee Convention July 4-7, 2019 Atlantic City, New Jersey. Odisha Society of the Americas Golden Jubilee Convention will be held in Atlantic City, New Jersey during July 4-7, 2019. Convention website is <http://www.osa2019.org>. Odisha Society of the Americas website is <http://www.odishasociety.org> This book features a collection of high-quality, peer-reviewed research papers presented at the 7th International Conference on Innovations in Computer Science & Engineering (ICICSE 2019), held at Guru Nanak Institutions, Hyderabad, India, on 16–17 August 2019. Written by researchers from academia and industry, the book discusses a wide variety of industrial, engineering, and scientific applications of the emerging techniques in the field of computer science. This book 'Fundamentals of Engineering Mathematics' caters to all the B.E./B.Tech. students of various Indian Universities, specially to the students of U.P.

Technical University since it is designed strictly in accordance with the Engineering Mathematics syllabus of U.P. Technical University. The book presents the subject concepts in a way easily understandable through a fairly large number of illustrative examples. Handbook of Industrial Mixing will explain the difference and uses of a variety of mixers including gear mixers, top entry mixers, side entry mixers, bottom entry mixers, on-line mixers, and submerged mixers. The Handbook discusses the trade-offs among various mixers, concentrating on which might be considered for a particular process. Handbook of Industrial Mixing explains industrial mixers in a clear concise manner, and also:

- * Contains a CD-ROM with video clips showing different type of mixers in action and a overview of their uses.
- * Gives practical insights by the top professional in the field.
- * Details applications in key industries.
- * Provides the professional with information he did receive in school.

This is a book for anyone who wants to be a more effective leader or manager by building trust with others. Comprehensive account of some of the most popular models of small watershed hydrology and application -- of interest to all hydrologic modelers and model users and a welcome and timely edition to any modeling library. This book is a compilation of peer-reviewed papers presented at the International Conference on Machine Intelligence and Data Science Applications, organized by the School of Computer Science, University of Petroleum & Energy Studies, Dehradun, India, during 4–5 September 2020. The book addresses the algorithmic aspect of machine intelligence which includes the framework and optimization of various states of algorithms. Variety of papers related to wide applications in various fields like data-driven industrial IoT, bioinformatics, network and security, autonomous computing and various other aligned areas. The book concludes with interdisciplinary applications like legal, health care, smart society, cyber-physical system and smart agriculture. All papers have been carefully reviewed. The book is of interest to computer science engineers, lecturers/researchers in machine intelligence discipline and engineering graduates. This book is a compilation of peer-reviewed papers presented at the International Conference on Machine Intelligence and Data Science Applications, organized by the School of Computer Science, University of Petroleum & Energy Studies, Dehradun, on September 4 and 5, 2020. The book starts by addressing the algorithmic aspect of machine intelligence which includes the framework and optimization of various states of algorithms. Variety of papers related to wide applications in various fields like image processing, natural language processing, computer vision, sentiment analysis, and speech and gesture analysis have been included with upfront details. The book concludes with interdisciplinary applications like legal, health care, smart society, cyber physical system and smart agriculture. The book is a good reference for computer science engineers, lecturers/researchers in machine intelligence discipline and engineering graduates. Contributed articles with reference to India; commemoration volume for Prof. P.N. Mehrotra. With contributions from leading researchers in the nanomedicine field from industry, academia, and government and private research institutions across the globe, the volume provides an up-to-date report on topical issues in nano-drug delivery and nanotechnological approaches to tissue engineering. The volume offers research on a variety of diverse nano-based drug delivery systems along with discussions of their efficacy, safety, toxicology, and applications for different purposes. Focusing on nanotechnology approaches to tissue engineering, this volume considers the use of hydrogel systems, nanoceria and micro- and nano-structured biomaterials for bone tissue engineering, mesenchymal stem cells, and more. This volume traces the course of development of Charan Singh's discontent in the Congress, which aided by the antagonism on the part of Nehru and his daughter towards him, and the decline of the Congress as the dominant party in Uttar Pradesh, led ultimately to his defection to form a new political party and, at last, to achieve his goal of becoming chief minister of UP. Like the earlier volume, this book is based primarily on the author's personal relationship with Charan Singh during his political career and early access to his massive political files and the author's own personal interviews with politicians, other public persons, peasants, and others over 50 years, up to the present. It also provides an account of the chief ministership of Sucheta Kripalani—a political outsider catapulted to the top by the power struggles of fractious factions—and at the same time explores against the backdrop of regionalism in UP the considerable yet little-known role played by Charan Singh in issues of states reorganization for northern India. This book is the second volume of a multi-volume work on *The Politics of Northern India: 1937 to 1987*. Hans Thewissen, a leading researcher in the field of whale paleontology and anatomy, gives a sweeping first-person account of the discoveries that brought to light the early fossil record of whales. As evidenced in the record, whales evolved from herbivorous forest-dwelling ancestors that resembled tiny deer to carnivorous monsters stalking lakes and rivers and to serpentlike denizens of the coast. Thewissen reports on his discoveries in the wilds of India and Pakistan, weaving a narrative that reveals the day-to-day adventures of fossil collection, enriching it with local flavors from South Asian culture and society. The reader senses the excitement of the digs as well as the rigors faced by scientific researchers, for whom each new insight gives rise to even more questions, and for whom at times the logistics of just staying alive may trump all science. In his search for an understanding of how modern whales live their lives, Thewissen also journeys to Japan and Alaska to study whales and wild dolphins. He finds answers to his questions about fossils by studying the anatomy of otters and porpoises and examining whale embryos under the microscope. In the book's final chapter, Thewissen argues for approaching whale evolution with the most powerful tools we have and for combining all the fields of science in pursuit of knowledge. Uttar Pradesh being the most populous state of this country which is

now developing at the higher rate in the field of education, infrastructure, economics etc. and creating many job opportunities there. Thus, helping people through employment as a result it is raising their living standards. Cities like Prayaag (Allahabad) and Kashi (Banaras) are also being modified by the government therefore, promoting tourism in the state. This state is the largest producer of food grains among all states in India and accounted for about 17.83 per cent share in the country's total food grain. General Knowledge of Uttar Pradesh is essential for various competitive examinations and especially for the students who are appearing for Uttar Pradesh Public Service commission (UPPSC) and other state level examinations The current edition of 'Know Your State – Uttar Pradesh' gives the detailed study of History, Geography, Economy, Polity, Art & Culture, Center and State government welfare schemes and Current Affairs of Uttar Pradesh. A systematic Chapter wise study will mark improvement in the performance of the students, moreover Tables, boxes and figures gives better representation for memorizing the main points. More than 1100 MCQs have been provided at the end of each chapter that helps in understanding and preparing the subject at the exam point-of-view level. This book comes a quick, relevant and easy route for achieving in the examination. TABLE OF CONTENT Uttar Pradesh: Basic Information, Ancient History of Uttar Pradesh, Medieval History of Uttar Pradesh, Modern History of Uttar Pradesh, Geographical Features of Uttar Pradesh, Climate Soil of Uttar Pradesh, Rivers and Drainage System of Uttar Pradesh, Agriculture of Uttar Pradesh, Irrigation of Uttar Pradesh, Animal Husbandry in Uttar Pradesh, Natural Vegetation of Uttar Pradesh, National Park and Wildlife Sanctuaries of Uttar Pradesh, Energy Resources in Uttar Pradesh, Mineral Resources of Uttar Pradesh, Transport System in Uttar Pradesh, Formation and Administrative Structure of Uttar Pradesh, Local Self Government in Uttar Pradesh, District of Uttar Pradesh, Historical and Tourist Places of Uttar Pradesh, Religious and Other Tourist Places of Uttar Pradesh, Language and Literature of Uttar Pradesh, Art and Craft of Uttar Pradesh, Fairs and Festivals of Uttar Pradesh, Education and Health in Uttar Pradesh, Sports in Uttar Pradesh, Castes and Tribes of the Uttar Pradesh, Demographic Profile of Uttar Pradesh, Social Welfare Schemes, Current Affairs. This book offers a comprehensive overview of the challenges in hydrological modeling. Hydrology, on both a local and global scale, has undergone dramatic changes, largely due to variations in climate, population growth and the associated land-use and land-cover changes. Written by experts in the field, the book provides decision-makers with a better understanding of the science, impacts, and consequences of these climate and land-use changes on hydrology. Further, offering insights into how the changing behavior of hydrological processes, related uncertainties and their evolution affect the modeling process, it is of interest for all researchers and practitioners using hydrological modeling. This book is in continuation to my earlier book 'A Text Book of ENGINEERING MATHEMATICS1. It was very well received by the Engineering Students as well as Teachers, and that prompted and encouraged me to present this companion book on the remaining important advanced topics in Engineering Mathematics. The two books together cover the complete syllabi of Engineering Mathematics of B.E./B.Tech./A.M.I.E. and M.E./M.Tech. of almost all the Universities/Engineering Institutions. The soybean is a crop of global importance and is one of most frequently cultivated crops worldwide. It is rich in oil and protein, used for human and animal consumption as well as for industrial purposes. Soybean plants also play an important role in crop diversification and benefit the growth of other crops, adding nitrogen to the soil during crop rotation. With contributions from eminent researchers from around the world, The Soybean provides a concise coverage of all aspects of this important crop, including genetics and physiology, varietal improvement, production and protection technology, utilization and nutritional value. Conservation agriculture—consisting of four components including permanent soil cover, minimum soil disturbance, diversified crop rotations and integrated weed management—is considered the principal pathway to sustainable agriculture and the conservation of natural resources and the environment. Leading researchers in the field describe the basic principles of conservation agriculture, and synthesize recent advances and developments in conservation agriculture research. This book is a ready reference on conservation agriculture and reinforces the understanding for its utilization to develop environmentally sustainable and profitable food production systems. The book describes various elements of conservation agriculture; highlights the associated breeding and modeling efforts; analyses the experiences and challenges in conservation agriculture in different regions of the world; and proposes some pragmatic options and new areas of research in this very important area of agriculture. The reader gets a personal glimpse of Pt. Kanhaiya Lal Misra - his love for his wife, a poet, a loving father, with eagerness to help and a very tender, calm person at heart with over-flowing love for the family and people around. Since there was a major gap of around 50 years between father and son - the outlook of the author does give a different view to the towering personality of this great legal luminary and one of the strongly dedicated upholders of the legal institution of India. Quotes on Pt K. L. Misra Justice S.R. Das, Chief Justice of India Mr. Misra, why don't you more often appear in the Supreme Court? In the cases in which you appear it raises the standard of our judgments. Sri. S.N. Mulla, Senior Criminal Advocate Mr. Misra never clamoured for the front line. He took his seat wherever he found one. But he never knew - it was not the front bench but wherever he sat became the focus of attraction. Sri Shanti Bhushan, Law Minister Of India and Senior Advocate He was such a versatile and noble man that the like of him may not be born again. Explores the transformation of Hindi poetry as it reflects a changing society during the period from 1885 to 1925. The aim of this book is to present the

elements of Mathematics as applied to Scientific and Engineering Problems in a form suitable for the use of Engineering students whose main interest in the subject lies in finding the particular solutions or so rather than the general theory. The book has been designed to serve as text book of formal courses in Engineering Mathematics for early semesters of B.E., B Tech. and A.M.I.E. students of all Universities/Institutions. The Soil Conservation Service (SCS) curve number (CN) method is one of the most popular methods for computing the runoff volume from a rainstorm. It is popular because it is simple, easy to understand and apply, and stable, and accounts for most of the runoff producing watershed characteristics, such as soil type, land use, hydrologic condition, and antecedent moisture condition. The SCS-CN method was originally developed for its use on small agricultural watersheds and has since been extended and applied to rural, forest and urban watersheds. Since the inception of the method, it has been applied to a wide range of environments. In recent years, the method has received much attention in the hydrologic literature. The SCS-CN method was first published in 1956 in Section-4 of the National Engineering Handbook of Soil Conservation Service (now called the Natural Resources Conservation Service), U. S. Department of Agriculture. The publication has since been revised several times. However, the contents of the methodology have been nonetheless more or less the same. Being an agency methodology, the method has not passed through the process of a peer review and is, in general, accepted in the form it exists. Despite several limitations of the method and even questionable credibility at times, it has been in continuous use for the simple reason that it works fairly well at the field level.

March 1993. Mumbai was rocked by a series of bomb blasts. Unknown to most, Dawood Ibrahim, the mastermind behind the terror attack, had made several calls to the CBI. The don was desperate to prove his 'innocence' by giving himself up, but with conditions.

October 1999. The world's very first case of cricket match-fixing led to the banning of six top Indian cricketers, including the then team captain. It was only in 2013, after the then commissioner of police revived the case, that a charge sheet was filed in a court of law.

January 2002. Aftab Ansari—a notorious Dubai-based don responsible for kidnapping a shoe baron in 2001 with the help of Jihadi groups in Pakistan—was arrested just as he was about to escape Dubai on a forged passport to Pakistan. All these cases of life-threatening moments and unbelievable relief, involved the sharp investigative skills of an Indian Police Service officer then serving in the CBI. In his thirty-seven years of service, Neeraj Kumar neutralized several terror modules and decimated insidious organized crime syndicates spanning continents, working closely with Interpol, FBI, Scotland Yard and several national and international agencies. Much decorated and feted, he hung up his boots in 2013, after his last calling as Delhi's police commissioner. He has now decided that the inside details of what have been some of the most fascinating crime stories of our times must not go unheard and untold. The book covers several high-profile cases cracked by him in recent years, including the arrest and deportation of Aftab Ansari, the main accused in the shooting at the American Center in Kolkata, the nabbing of Jagtar Singh Tara, the man behind Punjab CM Beant Singh's assassination, and the arrest of Romesh Sharma, a Dawood henchman masquerading as a politician based in Delhi.

A quick, concise reference to pathogenic microorganisms and the diseases they cause, this book is divided into specific groups of pathogenic microorganisms including bacteria, protozoa, fungi, viruses, and prions. It lists important pathogenic taxa in each group, covering their natural habitats, the diseases they cause, microbiological highlights, laboratory diagnosis, and measures of prevention and control, including availability of vaccines and effective therapeutic agents. All healthcare professionals and public health workers will benefit from having this reliable source of information at their fingertips. The purpose of this book is to put together recent developments on sediment transport and morphological processes. There are twelve chapters in this book contributed by different authors who are currently involved in relevant research. First three chapters provide information on basic and advanced flow mechanisms including turbulence and movement of particles in water. Examples of computational procedures for sediment transport and morphological changes are given in the next five chapters. These include empirical predictions and numerical computations. Chapters nine and ten present some insights on environmental concerns with sediment transport. Last two contributions deal with two large-scale case studies related to changes in the transport and provenance of glacial marine sediments, and processes involving land slides. The World Health Organization (WHO) has reported 14 diseases that are occurring exclusively in tropical areas. Most of these diseases are infectious and mainly affect poor populations. Some of these diseases include malaria, dengue fever, leishmaniasis and Chagas disease. Therefore, an acute need for increasing the arsenal of drugs is required to fight against these neglected diseases for the guaranteed recovery and relief of many patients. This E-book gathers important scientific research performed by scientists worldwide showing the state of the art of Medicinal Chemistry dedicated to the synthesis of compounds that are potentially bioactive against the causative agents of neglected diseases. The contents of this book include chapters on recent advances in synthetic organic compounds for the prevention of Chagas disease, recent advances in the discovery of small organic molecules for the prevention and treatment of dengue fever, leishmaniasis, leprosy, therapeutic arsenal and drug discovery for lymphatic filariasis, therapeutic agents for the treatment of malaria, schistosomiasis and synthetic organic compounds as potential antitubercular drugs. This book is intended for undergraduate and graduate students in institutes, colleges, universities and academies who want to specialize in the field of organic synthesis and medicinal chemistry. This book will also be a valuable

resource of information for researchers in this field. The present book deals with the most recent bio-intensive integrated approaches for pest management utilizing components such as bioagents [predators, parasitoids and pathogens (bacteria, fungi, viruses)], botanicals (biofumigation, oil cakes, FYM, compost, crop residues, green manuring and other organic amendments), arbuscular mycorrhizal fungi, physical methods (hot water treatment of planting material, soil solarization), cultural methods (crop rotation, summer ploughing, fallowing, intercropping, pruning, mulching, spacing, planting date, trap cropping, etc.), biorational chemicals (pheromones) and resistant cultivars. This book can serve as a useful reference to policy makers, research and extension workers, practicing farmers and students. The material can also be used for teaching post-graduate courses. Floods and flash floods with hydro-meteorological and tropical cyclones are some of the most devastating natural disasters causing massive damages to natural and man-made features. Flood hazards are a major threat to human life, properties (agricultural area, yield production, building and homes) and infrastructures (bridges, roads, railways, urban infrastructures, etc). Flood hazards susceptibility mapping (risk assessment) and modelling is an essential step for early warning systems, emergency services, prevention and mitigation of future environmental and social hazards and implementation of risk management strategies. Due to the lack of proper information, technology-based policies and strategies, mapping and modelling can often not be implemented to the best possible level. Geo-spatial techniques have enjoyed rising interest in recent decades among the earth environmental and social sciences research communities for their powerful ability to solve and understand various complex problems and develop novel approaches toward sustainable earth and human society. By linking geo-spatial computational intelligence techniques with societal and environmental-oriented problems, this book demonstrates geospatial technology approaches to data mining techniques, data analysis, modelling, risk assessment and visualization and management strategies in different aspects of flood hazards. We believe that a diverse group of academics, scientists, geographers, hydrologist, remote sensing and GIS expertise, environmentalists, meteorologists and computing experts with a common interest in geospatial sciences within the earth environmental sciences and humanistic and social sciences will find this book to be of great value. During the past twentieth century, plant pathology has witnessed a dramatic advancement in management of plant diseases through in-depth investigations of host parasite interactions, integration of new concepts, principles and approaches. Our effort in bringing out this book is to compile the achievements of modern times with regards to disease management of fruits which otherwise is widely dispersed in various scientific journals, books and government reports and to develop future strategies for the millennium. The chapters on individual crops are contributed by leading plant pathologists having authority in the respective field at international level. Each chapter includes the diseases of economic importance describing their history, distribution, symptoms, epidemiology, and integrated management approaches being adopted worldwide. Each chapter is vividly illustrated to make it more understandable to students, research and extension workers, planners, administrators and other end users citing pertinent references. Nur Jahan was one of the most powerful and influential women in Indian history. Born on a caravan traveling from Teheran to India, she became the last (eighteenth) wife of the Mughal emperor Jahangir and effectively took control of the government as he bowed to the effects of alcohol and opium. Her reign (1611-1627) marked the highpoint of the Mughal empire, in the course of which she made great contributions to the arts, religion, and the nascent trade with Europe. An intriguing, elegantly written account of Nur Jahan's life and times, this book not only revises the legends that portray her as a power-hungry and malicious woman, but also investigates the paths to power available to women in Islam and Hinduism providing a fascinating picture of life inside the mahal (harem).

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