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Innovations in Electrical and Electronic Engineering

Principles of Gender-Specific Medicine

PROFESSIONAL COMMUNICATION

Karan Ghelo

Handbook of IoT and Big Data

COMMUNICATION SKILLS FOR PROFESSIONALS, Second Edition

Quality by Design for Biopharmaceutical Drug Product Development

Taxation and Revenue Collection in Ancient India

Introduction to Forestry & Agroforestry

Controlling Language in Industry

Hanuman

Principles of Gender-Specific Medicine

The Theory of Finite Groups

Communication Skills in English | AICTE Prescribed Textbook - English

The Chronicles Of Hanuman

Impact and Role of Digital Technologies in Adolescent Lives

Genome Editing in Plants

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Letters of Sister Nivedita

All of Us in Our Own Lives

The Mungbean Genome

BUSINESS COMMUNICATION

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Book of Myths

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TRAVIS THORNTON

*Pure Soul and Its Infinite
Treasure* CRC Press
Digital technology covers
digital information in
every form. The world
lives in an information age
in which massive amounts
of data are being
produced to improve our
daily lives. This intelligent
digital network

incorporates
interconnected people,
robots, gadgets, content,
and services all
determined by digital
transformation. The role
of digital technologies in
children's, adolescent's,
and young adult's lives is
significantly increasing
across the world. New and
emerging devices and
services promise to make
their lives easier as they
create new ways of
connecting, creating, and

relaxing. They also
promise to support
learning at home and
school by enabling ready
access to information and
new and exciting
pathways for young
people to follow their
interests. Yet, alongside
these conveniences come
trade-offs with
implications for privacy,
safety, health, and well-
being. Impact and Role of
Digital Technologies in
Adolescent Lives provides

a deeper understanding of how digital technologies impact the lives of children, adolescents, and young adults; this includes the navigation of developmental tasks and the issues faced when utilizing these technologies. Covering topics such as adolescent stress, cyberbullying, intellectual disabilities, mental health, obesity, social media, and mindfulness practices, this text is essential for sociologists, psychologists, media analysts, technologists,

academicians, researchers, students, non-government and government organizations, and professors.

BASIC TECHNICAL COMMUNICATION Om

Books International
It is said the future belongs to Communication. And rightly so. For today, more than ever before, the need for effective communication is being felt. This is particularly true of business communication because, organizations in their

efforts to excel in business and outdo their competitors, have to be precise and extremely effective in their communication to satisfy all its stakeholders—be they suppliers, distributors, advertisers or customers. This book on Business Communication, now in its Second Edition, brings to fore the multidimensional aspects of Business Communication—ranging from listening, speaking, developing skill sets, to exhibiting correct body language. The book

emphasizes that understanding the perceptions and mindsets of the communicators and the context are crucial for business communication. This book, which is the outcome of the rich and the vast experience of Dr. Asha Kaul and her interaction with the brilliant young minds at IIM Ahmedabad and other B-schools, should be of immense value to the budding as well as practicing managers. All readers will find this new edition extremely useful, refreshingly different, and

delectably delightful. What's New to This Edition : • Extensive use of examples, anecdotes, and brief case studies to exemplify the points/issues. • Checklist and Summary which are ready reckoners for a student hard pressed for time yet desirous of learning and change. • Learning Objectives for each chapter and section, which bring focus to the text. • Activities in which the student can participate and test communication competence. •

Comprehensive section on exercises at the end of each chapter, which are application oriented and test the student's grasp of the subject. The book is recommended by AICTE for PGDM course. The link is www.aicte-india.org/mode/syllabus.php
Innovations in Electrical and Electronic Engineering
Troll Lord Games
This book reports on the current global status of mungbean and its economic importance.
Mungbean (Vigna

radiata)—also called green gram—is an important food and cash crop in the rice-based farming systems of South and Southeast Asia, but is also grown in other parts of the world. Its short duration, low input requirement and high global demand make mungbean an ideal rotation crop for smallholder farmers. The book describes mungbean collections maintained by various organizations and their utilization, especially with regard to adapting mungbean to new

environments. It provides an overview of the progress made in breeding for tolerance to biotic and abiotic stresses; nutritional quality enhancement including genomics approaches; and outlines future challenges for mungbean cultivation. In addition, genomic approaches to evaluating the evolutionary relationship between *Vigna* species and addressing questions concerning domestication, adaptation and genotype–phenotype

relationships are also discussed
Principles of Gender-Specific Medicine Springer
 Businesses use technical writing extensively to communicate both within and outside the organization. And so, it is essential for an individual aspiring to be an executive to master the art of communication. This accessible and compact book on *Advanced Technical Communication* discusses how students can learn and master not only the basic skills of

communication but also complex skills such as soft skills and skills required for preparing technical documents. The book begins with a discussion on the concept of technical communication and then it goes on to describe the differences between technical writing and general writing, and layout and format of business letters and résumé. What is more, it elaborates on technical documents such as technical proposals, reports, and specialized documents like theses,

research papers and dissertations, differentiating them adequately. Finally, the text covers many of the soft skills required today, for example, presentation skills, interpersonal skills, and group discussion (GD) skills. This student-friendly book, suffused with practical examples, is primarily intended as a text for the first year students of Engineering (B.Tech.) of Uttarakhand Technical University for their course on Advanced Technical Communication. It will also be of immense

benefit to undergraduate students in other universities and engineering colleges/institutes as well as technical professionals. KEY FEATURES : Provides comprehensive coverage of soft skills. Lays emphasis on corporate communication skills required for technical writing and producing technical documents by engineers and managers. Gives a critical evaluation as well as text of George Orwell's Animal Farm. PROFESSIONAL COMMUNICATION

Springer Nature

The book covers all the aspects of the subject, including basics of communication, English language, listening, speaking, reading, and writing skills. Due to its exhaustive coverage and practical approach, it is suitable for students of diploma courses too.

Karan Ghelo CRC Press

The Scientific Forestry and the associated management practices received significant attraction around the world which resulted in the birth of professional

forestry education. In India, the professional forestry education was started in the year 1985 and currently offered at several State Agricultural and Central Universities. The Forestry and Agroforestry has also been included as a subject in various under graduate and Post graduate program of State Agricultural and other conventional universities. This professional education in forestry and introduction of forestry courses to other degree programmes demand a

comprehensive text book encompassing all the facets of forests. Against this backdrop, the current book on Introduction To Forestry & Agroforestry is conceived to cater to the needs of professionals in B. Sc (Forestry), B.Sc (Agriculture), B.Sc (Horticulture) and B.Sc (Sericulture) courses offered at State Agricultural Universities and undergraduate programme of Botany and Environmental Science courses offered at Conventional Universities. Besides, the book can also

act as a fast and ready made reference material for the graduates aspiring for State and Central Forest Service Examinations. For any beginner in professional forestry education and competitive examinations, this book will be an asset to understand and learn the principles and practices of forestry coupled with other recent developments in forestry sector.

Handbook of IoT and Big Data PHI Learning Pvt. Ltd.

This book provides an in-

depth study of controlled languages used in technical documents from both a theoretical and practical perspective. It first explores the history of controlled languages employed by the manufacturing industry to shape and constrain the information in technical documents. The author then offers a comparative analysis of existing controlled languages and distills the best-practice features of those language systems. He concludes by offering innovative models that

can be used to develop and trial a new controlled language. This book will be of interest to linguists working in technical and professional communication, as well as writers and practitioners involved in the production of technical documents for companies in multiple industries and geographical locations. *COMMUNICATION SKILLS FOR PROFESSIONALS, Second Edition* KHANNA BOOK PUBLISHING CO. PVT. LTD. With the younger generation today seeking

jobs in multinational corporations, large companies, or the civil services in the government, and the competition becoming stiffer and stiffer with each passing day, it is only natural that the ability to communicate effectively, precisely as well as to acquire communication skills has become more important than ever before. A plethora of books have flooded the market to capitalize on this frantic effort of the younger generation to become

adept in communication. And professional communication is no exception to this. This accessible and compact book on Professional Communication strives to focus on the communication skills needed for the professionals. Divided into five parts and 19 chapters, the book begins with a discussion on the concept of communication, and then it goes on to give in detail features of a language as a tool of communication, the communication

process models and barriers to communication. The text also elaborates on word formation, vocabulary, sentence structure and paragraph development. In addition, it explains different forms of technical communication; the format, layout and style of business communication; technical documents such as theses, scientific articles and research papers; and technical proposals. Furthermore, the book provides value-based text reading from celebrated

writers. This student-friendly book, suffused with practical examples, is primarily intended as a textbook for the first year students of engineering (B.Tech.) of UP Technical University for their course on Professional Communication. It will also be of immense benefit to undergraduate students and technical professionals across the country. KEY FEATURES :

Gives a broader perspective on communication and its barriers. Provides a more comprehensive division of

the different types of reports. Elaborates on various approaches to presentation strategies. *Quality by Design for Biopharmaceutical Drug Product Development* PHI Learning Pvt. Ltd.

The announcement that we had decoded the human genome in 2000 ushered in a new and unique era in biomedical research and clinical medicine. This Third Edition of Principles of Gender-Specific Medicine focuses, as in the past two editions, on the essentials of sexual

dimorphism in human physiology and pathophysiology, but emphasizes the latest information about molecular biology and genomic science in a variety of disciplines. Thus, this edition is a departure from the previous two; the editor solicited individual manuscripts from innovative scientists in a variety of fields rather than the traditional arrangement of sections devoted to the various subspecialties of medicine edited by section chiefs.

Wherever it was available, these authors incorporated the latest information about the impact of the genome and the elements that modify its expression on human physiology and illness. All chapters progress translationally from basic science to the clinical applications of gender-specific therapy and suggest the most important topics for future investigation. This book is essential reading for all biomedical investigators and medical educators involved in gender-

specific medicine. It will also be useful for primary care practitioners who need information about the importance of sex and gender in the prevention, diagnosis and treatment of illness. Winner of the 2018 PROSE Award in Clinical Medicine from the Association of American Publishers! - 2018 PROSE Awards - Winner, Award for Clinical Medicine: Association of American Publishers - Outlines sex-specific differences in normal human function and explains the impact of age, hormones, and

environment on the incidence and outcome of illness - Reflects the latest information about the molecular basis of the sexual dimorphism in human physiology and the experience of disease - Reviews the implications of our ever-improving ability to describe the genetic basis of vulnerability to disease and our capacity to alter the genome itself - Illustrates the importance of new NIH guidelines that urge the inclusion of sex as a variable in research protocols

Taxation and Revenue Collection in Ancient India
Springer Nature
In the grip of lust, Raja Karan Vaghela abducts the beautiful Roopsundari, his prime minister Madhav's wife. Fuelled by a desire for revenge, Madhav escapes to Delhi and persuades Sultan Alauddin Khilji to invade Gujarat and destroy Patan fort. This unleashes a dramatic chain of events that forever ends Rajput rule in Gujarat, heralding the dawn of a new age. Rich in psychological insight and imbued with a

poetic vision, Karan Ghelo tells the spellbinding tale of a man who tragically failed his land and its people.
Introduction to Forestry & Agroforestry Vakils, Feffer & Simons Pvt Ltd
The younger generation today aspires to work for multinational corporations, large organizations, or the civil services as these are more remunerative or invest them with more power. And, with the competition becoming stiffer each passing day, the ability to

communicate effectively, precisely as well as acquiring communication skills has become an important determinant in getting jobs and subsequent growth and development. A plethora of books have flooded the market to capitalize on this frantic effort of the younger generation to become adept in communication and more so in technical communication. This comprehensive book on Basic Technical Communication strives to focus on the communication skills

needed by professionals. One of the major aims of this text is to enable students to acquire proficiency in the English language. Divided into five parts and 19 chapters, the text deals with the four essential ingredients of communication—reading, writing, listening and speaking skills—as well as their importance, objectives, types, and methods of improving these skills. The book also discusses how these skills can be effectively applied and provides considerable

practice exercises. **KEY FEATURES :** The text is logically organized with adequate practice in each part. Gives emphasis on grammar and pronunciation. Provides plenty of vocabulary on commonly mis-spelt words, difficult words, foreign words, and so on. This student-friendly book, suffused with practical examples, is primarily intended as a textbook for the first year students of engineering (B.Tech.) of Uttarakhand Technical University for their course on Basic

Technical Communication. It will also be of immense benefit to undergraduate students and technical professionals across the country.

Controlling Language in Industry Springer

Nature

The art of public speaking is not a gift from heaven, but rather an accomplishment achieved through practice and hard work. You too can achieve this level of competence, if not mastery, by adopting the ideas and suggestions offered in *Speaking with Style*. This

is a complete and comprehensive guide on the art of public speaking, which offers detailed and practical advice on mastering the skill to help readers becoming an effective, confident, and powerful speaker.

Comprising 65 chapters divided into six sections, the book covers all important aspects of speech making ranging from preparation, presentation, rhetorical devices, self-analysis, to dealing with regulators and law courts. Each chapter is self-contained

and complete in itself covering a technique that, once mastered, will enhance your power as a speaker. The author distills his extensive experience of forty years as a public speaker to present valuable insights and tips on becoming an accomplished speaker and empathetic communicator. His recommendations are easy, realistic, and are often accompanied by a checklist of instructions and examples from famous speakers down the ages. Since he is a

chartered accountant, the students of accountancy and accountants in the profession and industry will find this book more interesting and relevant to them. Besides, it will be of immense value to the students and professionals in various other fields. **TARGET AUDIENCE** This is a must-read book for speakers, educators, trainers, entrepreneurs, executives, leaders and all those who aspire to improve their public speaking skills.
Hanuman PHI Learning

Pvt. Ltd.

Blockchain is emerging as a powerful technology, which has attracted the wider attention of all businesses across the globe. In addition to financial businesses, IT companies and business organizations are keenly analyzing and adapting this technology for improving business processes. Security is the primary enterprise application. There are other crucial applications that include creating decentralized applications and smart contracts,

which are being touted as the key differentiator of this pioneering technology. The power of any technology lies in its ecosystem. Product and tool vendors are building and releasing a variety of versatile and robust toolsets and platforms in order to speed up and simplify blockchain application development, deployment and management. There are other infrastructure-related advancements in order to streamline blockchain adoption. Cloud computing, big data

analytics, machine and deep learning algorithm, and connected and embedded devices all are driving blockchain application development and deployment. Blockchain Technology and Applications illustrates how blockchain is being sustained through a host of platforms, programming languages, and enabling tools. It examines: Data confidential, integrity, and authentication Distributed consensus protocols and algorithms Blockchain systems design criteria

and systems interoperability and scalability Integration with other technologies including cloud and big data It also details how blockchain is being blended with cloud computing, big data analytics and IoT across all industry verticals. The book gives readers insight into how this path-breaking technology can be a value addition in several business domains ranging from healthcare, financial services, government, supply chain and retail.

Principles of Gender-Specific Medicine Rajpal & Sons

This is the first book to study taxation and revenue collection through a detailed analysis of public finance and financial administration in four major Indian texts, namely Mahabharata, Manusmriti, Shukranitisar and Arthashastra, as philosophers trained in the Indian classic tradition and scholars working on ancient Indian wisdom mostly prefer a more abstract approach. India

has a long tradition of at least two millennia of active philosophizing in the fields of logic, ethics, epistemology and metaphysics, though many in the West feel hesitant in according it the title “philosophy” in their sense of the word. Furthermore, few in India have taken it beyond philosophy towards active knowledge. This book revisits and re-interprets the contexts of these texts with logic and objectivity to bring the pearls of knowledge found within into the present day,

showing that Sanskrit is still the lingua franca of intellectual dialogue in India.

The Theory of Finite Groups CRC Press

A beautiful story of strangers who shape each other's lives in fateful ways, *All of Us in Our Own Lives* delves deeply into the lives of women and men in Nepal and into the world of international aid. Ava Berriden, a Canadian lawyer, quits her corporate job in Toronto to move to Nepal, from where she was adopted as a baby. There she

struggles to adapt to her new career in international aid and forge a connection with the country of her birth. Ava's work brings her into contact with Indira Sharma, who has ambitions of becoming the first Nepali woman director of a NGO; Sapana Karki, a bright young teenager living a small village; and Gyanu, Sapana's brother, who has returned home from Dubai to settle his sister's future after their father's death. Their journeys collide in unexpected

ways. *All of Us in Our Own Lives* is a stunning, keenly observant novel about human interconnectedness, about privilege, and about the ethics of international aid (the earnestness and idealism and yet its cynical, moneyed nature). *Communication Skills in English | AICTE Prescribed Textbook - English* Springer Science & Business Media
This volume explores the application of Quality by Design (QbD) to biopharmaceutical drug product development.

Twenty-eight comprehensive chapters cover dosage forms, liquid and lyophilized drug products. The introductory chapters of this book define key elements of QbD and examine how these elements are integrated into drug product development. These chapters also discuss lessons learned from the FDA Office of Biotechnology Products pilot program. Following chapters demonstrate how QbD is used for formulation development ranging from screening of

formulations to developability assessment to development of lyophilized and liquid formats. The next few chapters study the use of small-scale and surrogate models as well as QbD application to drug product processes such as drug substance freezing and thawing, mixing, sterile filtration, filling, lyophilization, inspection and shipping and handling. Later chapters describe more specialized applications of QbD in the drug product realm. This includes the use of QbD in

primary containers, devices and combination product development. The volume also explores QbD applied to vaccine development, automation, mathematical modeling and monitoring, and controlling processes and defining control strategies. It concludes with a discussion on the application of QbD to drug product technology transfer as well as overall regulatory considerations and lifecycle management. Quality by Design for Biopharmaceutical Drug

Product Development is an authoritative resource for scientists and researchers interested in expanding their knowledge on QbD principles and uses in creating better drugs. [The Chronicles Of Hanuman](#) IGI Global This unique book introduces a variety of techniques designed to represent, enhance and empower multi-disciplinary and multi-institutional machine learning research in healthcare informatics. Providing a unique

compendium of current and emerging machine learning paradigms for healthcare informatics, it reflects the diversity, complexity, and the depth and breadth of this multi-disciplinary area. Further, it describes techniques for applying machine learning within organizations and explains how to evaluate the efficacy, suitability, and efficiency of such applications. Featuring illustrative case studies, including how chronic disease is being redefined through patient-led data learning, the book offers a

guided tour of machine learning algorithms, architecture design, and applications of learning in healthcare challenges.

Impact and Role of Digital Technologies in Adolescent Lives

Penguin UK

Discover motivating, personalized learning strategies that all of your students will love! Build an active, responsive, and inclusive classroom where every student benefits. Through step-by-step directions, reproducible handouts, classroom-tested examples, and

specific guidelines, teachers and teacher teams will discover 60 activities to help you: Quickly and easily modify and adapt design instruction for diverse learners, including students with cultural, language, learning, physical, or sensory differences Transform lectures and whole-class discussions through dynamic, student-centered learning experiences Immerse students in discussion, debate, creative thinking, questioning, teamwork,

and collaborative learning Flexibly co-plan and co-teach with a variety of school professionals
Genome Editing in Plants PHI Learning Pvt. Ltd.
The present book is designed for B.Sc. (Gen.) and B.Sc. (Hons.) students of all Indian university. The book is amply illustrated with diagrams. Almost all important genera are discussed giving details of structure, anatomy, developmental stages of reproductive organs from different sections like Bryophytes,

Pteridophytes and Gymnosperms. Paleobotany section deals with important fossil genera from Pteridophytes and Gymnosperms. Various comparisons of different genera are given in all sections. Experimental studies of Bryophytes, Pteridophytes and Gymnosperms are discussed from recent literature.
India Dissents Manda Publishers
This two-volume book constitutes the post-conference proceedings of

the 5th International Conference on Advances in Computing and Data Sciences, ICACDS 2021, held in Nashik, India, in April 2021.* The 103 full papers were carefully reviewed and selected from 781 submissions. The papers in Part I and II are centered around topics like distributed

systems organizing principles, development frameworks and environments, software verification and validation, computational complexity and cryptography, machine learning theory, database theory, probabilistic representations database

management system engines, data mining, information retrieval query processing, database and storage security, ubiquitous and mobile computing, parallel computing methodologies, and others. *The conference was held virtually due to the COVID-19 pandemic.

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