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Cell Biology, Physiology and Molecular Pharmacology of G protein Coupled Receptors Janus-faced Immunity to an Enteric Pathogen Revisiting Modern Indian Thought Multiple Sclerosis and Neuroimmunology – Case Report Collection I The Applied AI and Natural Language Processing Workshop Natural Language Processing Fundamentals Targeting Developmental Pathways in Inflammation and Disease Editor's Pick 2021: Highlights in Signaling Ancient and Medieval Indian Thought Reappraising Modern Indian Thought Smart Polymers Alginate Biomaterial Complexities and Challenges of Nuclear India Consults in Obstetric Anesthesiology Ancient Medieval Indian Thought India and the Interregnum SPECTRUM OF SENTIMENTS The Unofficial Guide to Ethical Hacking Live-in Relation Exam Master CHSE Odisha Physics Class 12 2019-2020 Karmyogi Three Impossible Wishes Wisden India Almanack 2017 Computer Networks and Information Technologies Epilogue, Vol 4, Issue 10 RRB Group D E-Book December 2021: Get 2018 All Shift Papers The Kashmir Conflict Soft Computing for Intelligent Systems No Exit from Pakistan Phase-field modeling of microstructural pattern formation in alloys and geological veins The Book of Nizamuddin Aulia International Conference on Innovative Computing and

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Wisden India Almanack 2015 Wisden India Almanack 2016
Proceedings of First International Conference on Smart
System, Innovations and Computing RRB Group D Level 1
Guide The Shorter Wisden India Almanack 2013 Kim Jong
Un and the Bomb Psychological Issues, Interventions and
Remediations*

With the help of engaging activities, learn how to leverage Amazon Web Services for building serverless intelligent applications that can process information in no time Key Features Learn how to integrate Amazon's Simple Storage Services with AI and NLP projects Get to grips with serverless computing and its applications Create intelligent applications such as chatbots and image recognition models Book Description Are you fascinated with applications like Alexa and Siri and how they accurately process information within seconds before returning accurate results? Are you looking for a practical guide that will teach you how to build intelligent applications that can revolutionize the world of artificial intelligence? The Applied AI and NLP Workshop will take you on a practical journey where you will learn how to build artificial intelligence (AI) and natural language processing (NLP) applications with Amazon Web services (AWS). Starting with an introduction to AI and machine learning, this book will explain how Amazon S3, or Amazon Simple Storage Service, works. You'll then integrate AI with AWS to build serverless services and use Amazon's NLP service Comprehend to

perform text analysis on a document. As you advance, the book will help you get to grips with topic modeling to extract and analyze common themes on a set of documents with unknown topics. You'll also work with Amazon Lex to create and customize a chatbot for task automation and use Amazon Rekognition for detecting objects, scenes, and text in images. By the end of The Applied AI and NLP Workshop, you'll be equipped with the knowledge and skills needed to build scalable intelligent applications with AWS. What you will learn

Grasp the fundamentals of AI, ML, and AWS

Explore the AWS command line, its interface, and its applications

Import and export data to Amazon S3

Perform topic modeling on a set of documents to analyze common themes

Develop a custom chatbot to get the latest stock market quotes

Create a personal call center and connect it to the chatbot

Who this book is for

If you are a machine learning enthusiast, data scientist, or programmer who wants to explore AWS's artificial intelligence and machine learning capabilities, this book is for you. Although not necessary, a basic understanding of AI and NLP will assist with grasping key topics quickly.

In Bangalore on 1 June 2014, Kolkata Knight Riders held their nerve to beat Kings XI Punjab to win their second IPL title. This is a complete record of the 7th Indian Premier League and includes full scorecards, details of every ball bowled in each match, with overs summaries, dot ball analysis and graphical comparisons of run rates as the matches progressed. The book is also packed with statistics, averages and profiles of each squad. 'As the soldier picked up his sword to

slaughter, the Sufi stood up to confront the politics of the day with a song.' The Book of Nizamuddin Aulia reveals the life and teachings of the most beloved and revered of medieval Sufi saints. Nizamuddin Aulia was born in 1236, in great poverty. He grew up in a tumultuous world and saw three dynasties and seven sultans wreak havoc over an entire nation in the name of religion. Staying away from the corridors of power, the mystic chose instead to dedicate his life to the Sufi vision of love and spiritual enlightenment and to serving the needs of the poor. If Muinuddin Chishti introduced Sufism to India, Nizamuddin helped spread his message across the country as the head of the Chishti Sufi order. Even today, his shrine in New Delhi, the Nizamuddin Dargah, draws countless devotees and visitors. In this rich, colourful book, Mehru Jaffer tells the story of Nizamuddin Aulia from man to saint, vividly bringing alive the history of the period. This textbook offers a lucid and comprehensive account of pre-modern Indian thought and traditions. The book will serve as a helpful reference for undergraduate and post-graduate students of Political Science, Sociology, History and Social Work. This book can also be useful for UGC NET and Civil Service Aspirants It aims to unravel the ideas and thoughts of ancient and medieval thinkers and various intellectual traditions of the Indian sub-continent. The book departs from the conventional approach and carries a context-driven conceptualization of major strands of pre-modern Indian thought. Further, it provides a roadmap to orient the students to the main themes and traditions of Indian socio-political thought. Ancient and

Medieval Indian Thought will help the reader to understand the basic concepts of Indian political thought and develop a critical understanding of the major themes and issues such as community, state, kingship, culture and religion as perceived by different thinkers. This multi-authored volume has been designed as a core and invaluable resource for the students, researchers and teachers of political science, sociology and history, and will also be useful for the scholars of other sub-fields of social sciences. Key Features: - Concise and well-balanced coverage of thoughts, ideas and traditions from multi-disciplinary perspective - Extensive summary and glossary terms at the end of each chapter to help the readers recapitulate better - Thought-provoking review questions and suggestions for further reading to enrich the teaching-learning experience

Smart materials have been produced by conceiving of the idea of materials/systems having a fourth dimension. To match advances in instrumentation, efforts are being made to develop materials, resulting in smart materials with enhanced performance. In nature, the action of stimuli-responsive materials is reversible; this idea has attracted interest for its potential research and industrial applications. The challenge remains how to couple these applications with environmental consciousness. This book presents the basics of smart polymers and describes their current and future applications. This book is different from other books on the subject in that it explores polymer materials' smart behavior in more depth, covering vibration damping, thermal and electrochemical energy, sensing at trace level,

biotechnology, and so on. The 14 chapters in this book cover diverse areas, including: • Photoresponsive polymers that can be manipulated using a specific frequency of light • Designing polymers for vibration damping • Smart manipulations of hydrophobic and super-hydrophobic polymers • Biopolymers, including hydrogels for smart application, drug delivery, and other uses • Smart paints • Self-healing and shape memory polymers • Holography for data storage • Phase change polymers and solid polymer electrolytes for thermal and electrochemical energy • Molecular imprinting polymers for sub-ppm sensing and removal of unwanted materials • Smart textiles, and the concept of advanced textiles This book will be of particular interest to researchers, postgraduates, and industry experts. It offers an extensive introduction to the basics of smart polymers and their possible applications. The Shorter Wisden is a compelling distillation of what's best in its bigger brother. Wisden India's digital version includes the influential Notes by the Editor, all the front-of-book articles, reviews, obituaries and all aspects of Indian cricket including Test Matches and the Indian Premier League. Contributors include Bishan Singh Bedi, Anil Kumble, Mahela Jayawardhene, Sanjay Manjrekar, Shashi Tharoor, Gideon Haigh, Kamila Shamsie and many more? This text addresses the need for a book specifically aimed at obstetric anesthesia and covers topics such as pulmonary, cardiac renal, hepatic, hematologic, neurologic, endocrine and other diseases. The real anesthetic challenge arises when patients present to Labor and Delivery with unusual

or complicated medical problems and, in recent years, a few of the larger institutions have developed an Obstetric Anesthesiology Consultation Service to prepare for the management of these patients. While most pregnant women who present to Labor and Delivery require anesthetic intervention, they typically meet the anesthesiologist for the first time in labor. Since the majority of laboring women are healthy without significant comorbidities, this does not present much of a challenge to the anesthesiologist and the anesthetic management tends to be straight-forward with favorable outcomes. However, using this new model, the anesthesiologist has the opportunity to discuss the various treatment modalities and potentially suggest diagnostic testing to be performed prior to delivery, similar to the pre-operative testing that is done in other surgical environments. Nothing provided Council of Higher Secondary Education, Odisha (abbreviated as CHSE (O)) is a Board of Education imparting Senior Higher Secondary (Class 11 & Class 12 Courses) for public and private schools, Colleges under the State Government of Odisha, India. Exam Master, is a complete study guide for CHSE, Odisha Physics for 2nd year contains complete theory in a simplified manner. In order to facilitate the revision this book provides Chapterwise revision notes, to make students understand the chapter completely, each chapter is divided into individual Topics and each topic is treated as a separate chapter, for concrete preparation each chapter and topic is accompanied by the Chapter Test and Topic Test, for the complete practice of the

examination, 10 very Similar Tests based on the latest exam pattern for 2020 Exams, lastly 12 Years' Chapterwise and Topicwise solved papers 2019-2008. As the book contains ample study as well as practice material, it for sure will act as the most accurate and most effective study guide for CHSE Odisha Physics +2 Second Year Examination 2020. TABLE OF CONTENTS Electrostatics, Electric Field and Potential, Capacitance, Electric Current, Direct Current Circuits, Magnetic Effect of Electric Current, Magnetostatics, Electromagnetic Induction, Altering Current, Electromagnetic Waves, Reflection and Spherical Mirrors, Refraction, Dispersion and Lens, Optical Instruments, Wave Optics and Interference, Dual Nature of Radiation and Matter, Atomic Physics, Solids and Semiconductor, Transistor, Space Communications, Digital Electronics, Very Similar Tests (1-10), CHSE Odisha Examination Paper 2019. SPECTRUM OF SENTIMENTS is an anthology brought out by aspiring young writers from different regions who have penned down their thoughts and sentiments through various themes and genres making the book variegated in every aspect. Every flip of the page will provide you the rejoice of positivity, hope, life time lessons, love and many more.* *This Book has been prepared with uttermost care and tenderness to showcase the calibre of inspiring writers*. 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

This book constitutes the refereed proceedings of the Second International Conference on Advances in Communication, Network, and Computing, CNC 2011, held in Bangalore, India, in March 2011. The 41 revised full papers, presented together with 50 short papers and 39 poster papers, were carefully reviewed and selected for inclusion in the book. The papers feature current research in the field of Information Technology, Networks, Computational Engineering, Computer and Telecommunication Technology, ranging from theoretical and methodological issues to advanced applications.

Reappraising Modern Indian Thought: Themes and Thinkers is a lucid and comprehensive account of the thread of socio-political thought of major Indian thinkers over the decades. In contrast to the existing texts on the subject, it explores the social and political conditions that formed the basis of political thinking of the thinkers in the past two centuries. The book begins with a detailed discussion on the development and articulation of socio-political thought that have evolved in modern India. It then goes to give a comprehensive coverage and makes an

analysis of great thinkers of modern India, namely Rabindranath Tagore, Madan Mohan Malaviya, Swami Vivekananda, Aurobindo Ghose, Abul Kalam Azad, Bal Gangadhar Tilak, Bipin Chandra Pal, Lala Lajpat Rai, Bankim Chandra Chattopadhyay, Vinayak Damodar Savarkar, Madhav Sadashiv Golwalkar, Deen Dayal Upadhyaya, Syed Ahmed Khan, and Muhammad Iqbal. Divided into four thematic sections; Ideal-Humanist Thought, Militant-Extremist Thought, Cultural–Revivalist Thought and Radical-Pragmatist Thought — the chapters on such thinkers not only talks about their lives and times but also discusses and examines the contributions of those to contemporary period. This multi-authored compendium has contributions from professionals and experts of the subject from different premier universities of India and it will be an indispensable and immensely helpful basic text to students, researchers, academicians as well as for general readers across India and also abroad who will take interest to develop a critical understanding of the modern Indian thinkers on the issues such as colonialism, India’s freedom struggle, nationalism, nation building, economic reconstruction, education, democracy, secularism, socialism, integral and universal humanism. 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. This book presents a comprehensive account of the socio-political thought of prominent modern Indian thinkers. It offers a clear understanding of the basic concepts and their contributions on contemporary issues. Key features: Explores the nature, scope, relevance, context, and theoretical approaches of modern Indian thought and overviews its development through an in-depth study of the lives and ideas of major thinkers. Examines critical themes such as nationalism, swaraj, democracy and state, liberalism, revolution, socialism, constitutionalism, secularism, satyagraha, swadeshi, nationbuilding, humanism, ethics in politics, democratic decentralisation, religion and politics, social transformation and emancipation, and social and gender justice under sections on liberal-reformist, moderate-Gandhian, and leftist-socialist thought. Brings together insightful essays on Raja Ram Mohan Roy, Ishwar Chandra Vidyasagar, Dayananda Saraswati, Ramakrishna Paramhansa, Pandita Ramabai, Periyar E. V. Ramasamy, Jyotirao Govindrao Phule, Babasaheb Ambedkar, Dadabhai Naoroji, Gopal Krishna Gokhale, Mahatma Gandhi, Jawaharlal Nehru, Subhas Chandra Bose, Ram Manohar Lohia, Babu Jagjivan Ram, Vinoba Bhave, Acharya Narendra Deva, Manabendra Nath Roy, and Jayaprakash Narayan. Traces different perspectives on the way India's composite cultures, traditions, and conditions influenced the evolution of their

thought and legacy. With its accessible style, this book will be useful to teachers, students, and scholars of political science, modern Indian political thought, modern Indian history, and political philosophy. It will also interest those associated with exclusion studies, political sociology, sociology, and South Asian studies. 19-year-old Arya Mahtani has been accepted to the University of Westley. But does she really belong there, or is she occupying a seat that would be better warmed by a more deserving student? Plagued by self-doubt, Arya begins her college life. Along the way, she meets Sahil, aka South Delhi ka Drake - the privileged little rich boy desperately trying to Keep Up With The Kardashians of Cuffe Parade and Connaught Place, and Vladimir Petrov, the vodka to Arya's hot chocolate, and the only way out of her imminent deportation. Thrown into this mix is Arya's complicated relationship with her self-made, Harvard graduate, Barclay top-gun dad. Funny and endearing, *Three Impossible Wishes* is a heart-warming book about finding love, and learning to love yourself. Author's Profile Name:

Acharyashree Sudarshanjee Maharaj Education: M.A., Ph.D., Vidyawachaspati, Sahitya Visharad, Sahitya Ratna Founder: 1. Dr. Y.K. Sudarshan Krishna Singh Educational Foundation Trust (Regd.) 2. Krishna Sudarshan Charitable Trust 3. Acharya Sudarshan Foundation 4. 'Hamein Bhi Padhao' Educational Foundation 5. Aatma Kalyan Kendra, Gurgaon 6. Patna Central School Society 7. Krishna Niketan Girls' School Society 8. Acharya Sudarshan Vidyapeeth, Sitamadhi 9. Maa Jagatarini Shaktipeeth,

Sitamadhi 10. Acharya Sudarshan Eye Hospital, Sitamadhi
11. Gitanjali (A centre based on Acharyashree's Devotional Songs) 12. Acharya Sudarshan Sports & Cultural Foundation 13. Acharya Sudarshan Pratibha Samman 14. Acharya Sudarshan B.Ed. College, Sitamadhi

Books: More than 120 books on various topics. 'Sudarshan Ramayan' (First Lyrical Ram Katha containing 800 pages which is an Epic of Life in true sense). Another famous book 'jeevan Jiyan Kaise: Gita Kahe Jaise' containing 950 pages, narrates how the Divine speeches are useful to the intellectuals and farmers as well. Articles: A number of thoughtful articles are regularly being published in various magazines. Discourses: More than 3000 Discourses on various topics have already been delivered. Foreign Tours: Mauritius, England, Netherlands, Germany, Switzerland, France, South Africa etc. Schemes: Foundation of Educational Institutions all over the country. Establishing 'Hamein Bhi Padhao' Centres for Free-Education to Poor Children.

Four decades have passed since India conducted its first nuclear test. Since then the world has undergone a transition, both in terms of power dynamics and military warfare. The emergence of New Nuclear and Threshold states has transformed the traditional military warfare, making it more asymmetric. Though the concept of nuclear deterrence in the American strategic thought has diminished, but the Asian countries still consider nuclear weapons as an important strategy in combating conventional weaknesses. This altered strategic space has created problems in the civilian and the military domains.

The emergence of economically strong China aiming for military modernization, to achieve global reach through precision missiles, is making Asia edgy. A nuclear Pakistan which is constantly increasing its nuclear stockpile is creating stability-instability paradoxes in Asia. India which is also emerging as a powerful state needs to approach this dynamic shift in a holistic manner. A strategic churning has begun in Asia and whether this will be in India's favour depends on the strategic choices that India adopts. China has revolutionized its Second Artillery through a process of "Informationization and Modernisation" and is diversifying the military technology which is having a cascading effect in Asia. Pakistan through its nuclear policy of "First Use", its alleged use of "Tactical Nuclear Weapons" is making South Asia vulnerable to nuclear terrorism. Under such conditions are there any gaps between India's nuclear doctrine and its force structure? Can India's nuclear strategy counter China? Is India capable of countering a Sino-Pak nexus? These are a few questions along with others which this book will try to unravel. Download the RRB Group D E-Book December 2021 PDF. Prepare your best for the RRB Group D through these previous year papers and also verify with given answers. Ace the exam with these PYPs. This book presents a study of the international dimensions of the Kashmir dispute between India and Pakistan from before its outbreak in October 1947 until the Tashkent Summit in January 1966. By focusing on Kashmir's under-researched transnational dimensions, it represents a different approach to this intractable territorial

conflict. Concentrating on the global context(s) in which the dispute unfolded, it argues that the dispute's evolution was determined by international concerns that existed from before and went beyond the Indian subcontinent. Based on new and diverse official and personal papers across four countries, the book foregrounds the Kashmir dispute in a twin setting of Decolonisation and the Cold War, and investigates the international understanding around it within the imperatives of these two processes. In doing so, it traces Kashmir's journey from being a residual irritant of the British Indian Empire, to becoming a Commonwealth embarrassment and its eventual metamorphosis into a security concern in the Cold War climate(s). A princely state of exceptional geo-strategic location, complex religious composition and unique significance in the context of Indian and Pakistani notions of nation and statehood, Kashmir also complicated their relations with Britain, the United States, Soviet Union, China, the Commonwealth countries and the Afro-Arab-Asian world. This book is of interest to scholars in the field of Asian History, Cold War History, Decolonisation and South Asian Studies. This book tells the story of the tragic and often tormented relationship between the United States and Pakistan. Pakistan's internal troubles have already threatened U.S. security and international peace, and Pakistan's rapidly growing population, nuclear arsenal, and relationships with China and India will continue to force it upon America's geostrategic map in new and important ways over the coming decades. This book explores the main trends in Pakistani society that will help

determine its future; traces the wellsprings of Pakistani anti-American sentiment through the history of U.S.-Pakistan relations from 1947 to 2001; assesses how Washington made and implemented policies regarding Pakistan since the terrorist attacks on the United States on September 11, 2001; and analyzes how regional dynamics, especially the rise of China, will likely shape U.S.-Pakistan relations. It concludes with three options for future U.S. strategy, described as defensive insulation, military-first cooperation, and comprehensive cooperation. The book explains how Washington can prepare for the worst, aim for the best, and avoid past mistakes. Use Python and NLTK (Natural Language Toolkit) to build out your own text classifiers and solve common NLP problems. Key Features Assimilate key NLP concepts and terminologies Explore popular NLP tools and techniques Gain practical experience using NLP in application code Book Description If NLP hasn't been your forte, Natural Language Processing Fundamentals will make sure you set off to a steady start. This comprehensive guide will show you how to effectively use Python libraries and NLP concepts to solve various problems. You'll be introduced to natural language processing and its applications through examples and exercises. This will be followed by an introduction to the initial stages of solving a problem, which includes problem definition, getting text data, and preparing it for modeling. With exposure to concepts like advanced natural language processing algorithms and visualization techniques, you'll learn how to create applications that can extract information from

unstructured data and present it as impactful visuals. Although you will continue to learn NLP-based techniques, the focus will gradually shift to developing useful applications. In these sections, you'll understand how to apply NLP techniques to answer questions as can be used in chatbots. By the end of this book, you'll be able to accomplish a varied range of assignments ranging from identifying the most suitable type of NLP task for solving a problem to using a tool like spacy or gensim for performing sentiment analysis. The book will easily equip you with the knowledge you need to build applications that interpret human language. What you will learn Obtain, verify, and clean data before transforming it into a correct format for use Perform data analysis and machine learning tasks using Python Understand the basics of computational linguistics Build models for general natural language processing tasks Evaluate the performance of a model with the right metrics Visualize, quantify, and perform exploratory analysis from any text data Who this book is for Natural Language Processing Fundamentals is designed for novice and mid-level data scientists and machine learning developers who want to gather and analyze text data to build an NLP-powered product. It'll help you to have prior experience of coding in Python using data types, writing functions, and importing libraries. Some experience with linguistics and probability is useful but not necessary. India's interim government, in office from 2 September 1946 till August 1947, was a unique coalition of the Indian National Congress, All-India Muslim League, and non-

Congress and non-League political figures—all presiding over a British/British-trained state apparatus during a period of political transition. These eleven months were packed as much with the events surrounding the formal exit of the empire as its informal continuance; as much with the anticipation of Partition as its alternatives. Though it stands at a juncture of India as a colony and a dominion, it has been overlooked by colonial and postcolonial historiography of that interval, given its sole identification with Partition/Independence. India in the Interregnum moves beneath and beyond this understanding in order to, first, restore identity to the interim government—and its provincial counterparts—and investigate their work, and, second, recover the legacy of the interim government in the formation of contemporary India. In September 2017, North Korea shocked the world by exploding the most powerful nuclear device tested anywhere in 25 years. Months earlier, it had conducted the first test flight of a missile capable of ranging much of the United States. By the end of that year, Kim Jong Un, the reclusive state's ruler, declared that his nuclear deterrent was complete. Today, North Korea's nuclear weapons stockpile and ballistic missile arsenal continues to grow, presenting one of the most serious challenges to international security to date. Internal regime propaganda has called North Korea's nuclear forces the country's "treasured sword," underscoring the cherished place of these weapons in national strategy. Fiercely committed to self-reliance, Kim remains determined to avoid unilateral disarmament. Kim Jong Un and the Bomb

tells the story of how North Korea-once derided in the 1970s as a "fourth-rate pipsqueak" of a country by President Richard Nixon-came to credibly threaten the American homeland by November 2017. Ankit Panda explores the contours of North Korea's nuclear capabilities, the developmental history of its weapons programs, and the prospects for disarming or constraining Kim's arsenal. With no signs that North Korea's total disarmament is imminent over the next years or even decade, Panda explores the consequences of a nuclear-armed North Korea for the United States, South Korea, and the world. The edited volume contains original papers contributed to 1st International Conference on Smart System, Innovations and Computing (SSIC 2017) by researchers from different countries. The contributions focuses on two main areas, i.e. Smart Systems Innovations which includes applications for smart cities, smart grid, social computing and privacy challenges with their theory, specification, design, performance, and system building. And second Computing of Complex Solutions which includes algorithms, security solutions, communication and networking approaches. The volume provides a snapshot of current progress in related areas and a glimpse of future possibilities. This volume is useful for researchers, Ph.D. students, and professionals working in the core areas of smart systems, innovations and computing. This book is for all those who are at the crossroads of life. The story unfolds how Shivansh strives to discover his identity, and in the quest to find himself, he chooses a path, and the aftermath of his choice lead him to

a point where he is stuck between Devil and the deep sea. Will he come out of multiple dire situations, or will he be crushed by the world standing tall between him & his dreams? This book includes high-quality research papers presented at the Fourth International Conference on Innovative Computing and Communication (ICICC 2021), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on February 20–21, 2021. Introducing the innovative works of scientists, professors, research scholars, students and industrial experts in the field of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications. In an effort to create a secure computing platform, computer security has become increasingly important over the last several years. It is imperative to know the right tools and resources to use so that you can better protect your system from becoming the victim of attacks. Understanding the nature of things like file encryption, firewall, and viruses help you make your system more secure. 1. Guide divides the entire syllabus into 4 parts 2. Every section is provided with 3 section for quick revision 3. Special section given to current affairs 4. 2 Practice Sets are given at the end of the book Candidates who are preparing for the Railway examinations, to fulfill their dream in making careers at Indian Railways. RRB has brought the golden opportunity by announcing 1,03,769 seats for Group D Level 1 in the various posts of Track Maintainer Grade-IV,

Helper/Assistant in various technical departments (Electrical, Mechanical and S&T departments), Assistant Pointsman, Level-I posts in other departments of Indian Railways. Grab this opportunity with the current edition of “Study Package Level 1 Railways Recruitment Boards (RRBs) Group D” that has been designed carefully to help aspirants for the computer based test 2021. Following the latest pattern of the exam, this book is divided into chapters that have been categorized under 4 sections; Mathematics, General Intelligence, General Science and General Awareness. Each chapter of every section is well explained in detail providing complete understanding of the concepts. Each section is accompanied by 3 section tests for thorough practice. A special section is provided for Current Affairs. Apart from Sectionwise – Chapterwise learning, this book provides 2 practice sets to get the insights of the paper pattern. Enclosed with a good set of study resources, this book is a complete success package for aspirants gearing up for RRBs Group - D CBT 2021. TOC Current Affairs, Mathematics, General Intelligence, General Science and General Awareness, 2 practice sets. This book presents high-quality research papers presented at the International Conference on Soft Computing for Intelligent Systems (SCIS 2020), held during 18–20 December 2020 at University Institute of Engineering and Technology, Kurukshetra University, Kurukshetra, Haryana, India. The book encompasses all branches of artificial intelligence, computational sciences and machine learning which is based on computation at some level such as AI-based

Internet of things, sensor networks, robotics, intelligent diabetic retinopathy, intelligent cancer genes analysis using computer vision, evolutionary algorithms, fuzzy systems, medical automatic identification intelligence system and applications in agriculture, health care, smart grid and instrumentation systems. The book is helpful for educators, researchers and developers working in the area of recent advances and upcoming technologies utilizing computational sciences in signal processing, imaging, computing, instrumentation, artificial intelligence and their applications. 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 third 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. This book focuses on recent trends of research on alginate-based biomaterials in Drug Delivery strategies and biomedical engineering. It contains the widely used alginate-based biomaterials as micro to nano-controlled drug delivery (oral, ocular delivery, topical delivery, etc.) and its fabrication technology, characterization, and biomedical

aspects (such as cancer therapy, tissue engineering, gene delivery, vaccine delivery, enzyme immobilization, wound healing, dental applications, etc.) in a single book. The chapters cover updated information, current research trends, informatics, and all aspects of applications. Alginate is a U.S. Food and Drug Administration (FDA)-approved natural biomaterial and has diverse biomedical applications. In recent years, researchers and scientists are working on the alginate-based drug delivery systems that have been designed and characterized as a matrix, micro to nanocarriers, fibers, composite/scaffolds, etc. Alginate has versatile properties such as biodegradable, biocompatible, nontoxic, and easily available. This book especially highlights both the drug delivery strategies and biomedical engineering aspects such as controlled drug delivery, drug targeting to the site of action, cancer therapy, gene and vaccine delivery, enzyme immobilization, tissue engineering, and regenerative medicine.

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