

Abhay Singh Resume

Legal cases and acts on marriage in India.

Study with special reference to maritime trade of Bengal, India with Netherlands in 17th century and with Great Britain in 18th century.

A comprehensible introduction to the most fascinating research in theoretical physics: advanced quantum gravity. Ideal for researchers and graduate students.

As the sun consistently rises and sets, you too must approach your goals with the same commitment and steadiness, every day, like nature, and contribute to the world by passionately living your purpose. Some days you may toil and sweat; other days you may carry a lighter load, finally basking peacefully in the fulfilment of your dreams. You make a contribution to life. You find yourself living in harmony with seasons, knowing your mission is right. The cycle of life continues, and you move into the cycle. Are we setting goals and if yes are they right; what is the future of them? Explore the many questions with this teenage girl through the pages with her thoughts and the guidance from leaders which are best suited to guide the youth. Lubhna takes you through a journey starting with knowing yourself to the ultimate goal of life. Look through the perspective of what a teen thinks about purpose, programming, pleasure, peace and so on... Dive into the world of contribution. "Letters and emails from eminent personalities, guiding you towards significance of goals in life."

Plant diseases play an important role on our daily lives.

Most of plant diseases are visible and are caused by

biotic and/or abiotic factors. Symptoms are usually the results of a morphological change, alteration or damage to plant tissue and/or cells due to an interference of the plant's metabolism. All basic structures of vascular plants are subject to attack by pathogens. The failure in accurate disease diagnosis and management may lead to huge losses in plant production and related commodities, which causes nutritional food scarcity. Typically, the appearance of a biotic symptom will indicate the relatively late stage of an infection and/or colonization of a pathogen. Expert detection, accurate diagnosis, and timely management play a significant role in keeping plants free from pathogens. In this book expert scholars share their research knowledge and key literature which are vital toward the diagnosis of plant diseases across the globe, addressing traditional plant pathology techniques, as well as advanced molecular diagnostic approach.

Heartbreak and grief touch every soul at least once in a lifetime and Ranata Suzuki translates those raw emotions into words. The Longest Night combines strikingly poignant quotations, powerfully emotive poetry and captivating silhouette imagery to form a mournful lover's journal that explores a side of love that is deep, dark and hauntingly beautiful. Each of the book's elements are skilfully woven together to reveal fragments of thoughts and feelings that seem almost to belong to the reader as years of painful longing are condensed into the context of a single night. The journal begins with 'Sunset', in which poems convey the initial feelings of shock and loss first felt when a relationship with a loved

one ends. As the poetry descends into an emotional downward spiral, the book progresses into its next chapter, 'Darkness', in which emptiness, jealousy, sorrow and despair are passionately portrayed. The concluding chapter, 'First Light', sees the gradual dawning of a new outlook. The final poems express a gratitude for what once was, an acceptance of what now is, and come to the uplifting conclusion that even though a relationship can be fated to end tragically, the memories gained and lessons learned from it are, in their own way, treasured gifts that will last a lifetime. A book for anyone who has found themselves separated from someone they love no matter the circumstance, *The Longest Night* is a companion for the broken heart on the painful emotional journey that is losing someone you love from your life. Its words serve as a comforting reminder, whether you are travelling this road or have recently completed this journey yourself, that despite the loneliness you may sometimes feel along the way none of us walk this path alone.

From reviews of Deer, eds., *Comprehensive Treatment of Chronic Pain by Medical, Interventional, and Integrative Approaches*: "Comprehensive Treatment of Chronic Pain by Medical, Interventional, and Integrative Approaches is a major textbook... [I]t should be a part of all departmental libraries and in the reference collection of pain fellows and pain practitioners. In fact, this text could be to pain as Miller is to general anesthesia." *Journal of Neurosurgical Anesthesiology* Edited by master clinician-experts appointed by the American Academy of Pain Medicine, this is a soft cover version of the Interventional sections of the acclaimed Deer, eds., *Comprehensive Treatment of Chronic Pain by Medical,*

Interventional, and Integrative Approaches. It is intended as a primary reference for busy clinicians who seek up-to-date and authoritative information about interventional approaches to treating chronic pain. State-of-the-art coverage of full range of techniques: neural blockades, neurolysis blocks, and neurostimulation Review of clinically relevant anatomy and physiology "Key Points" preview contents of each chapter

Is my baby not well? When can I introduce my baby to solid foods? Becoming a new mother can be an exciting yet overwhelming time. No matter how prepared you are, there will always be many confusing moments, opinions and a whole lot of drama! And just like any other new mom, Esha Deol Takhtani was faced with many such questions soon after the birth of her two daughters-Radhya and Miraya. One day, when one of her baby girls was throwing a tantrum, Esha decided to come up with a plan, one that would ensure her child eats right and is happy in the process! And thus began her adventures in motherhood. With the help of her cook, nurse and some of the best paediatricians in Mumbai, she set off on a journey to document her experiences in motherhood in the hope that it would help other mothers too. Packed with advice, tips, stories and easy and delicious recipes for toddlers, Amma Mia reflects the personal journey of one woman's transformation into a mother. Informative and easy to follow, this book will help new mothers navigate the ups and downs of raising a healthy toddler and make their child fall in love with food.

Trained in India and at Johns Hopkins University where she and her husband, Dr Ajay Bang, learnt public health and research methodologies, the couple returned to India to set up a health clinic in Maharashtra's neglected Gadchiroli district, about 170 km from Nagpur, where the Gonds are the dominant tribal group. As co-author Rupa Chinai points out, this is a very old centre of settlement of about 3000 years,

from here stretches eastwards the tribal crescent that arcs across Central India and encompasses the ancient Dandakaranya forest. Dr Rani Bangs research found that 92 percent of women in this region had no access to treatment for gynaecological disorders in the absence of women doctors. Such neglect is accompanied by globalisation and liberalisation which adds further stresses: rural families are unprepared for the rapid changes wrought in the spheres of education, information, material enhancement and changes in lifestyle. All of this has an impact on human relationships and health. In his foreword, Rahul Goswami points out that the book plays many roles. It is a commentary on the chronic myopia of a planning process that refuses to see millions of Indians and the ways in which their lives can be bettered. It reveals the way tribal society is being buffeted by the modern and whose traditional kinship and ecological systems are being sorely stressed. It is also a logbook of case medicine. Quite different from the revolutionary activity of the Far Left, the Bangs have set in motion a type of revolution that equips women and men, communities and administrators with the tools to build an indigenous expression of development, one in which the fundamentals of healthcare, interdependence and sustainable economics are paramount.

Mahatma Gandhi wrote Hind Swaraj or Indian Home Rule in his native language, Gujarati, while travelling from London to South Africa onboard SS Kildonan Castle between November 13 and November 22, 1909. In the book Mahatma Gandhi gives a diagnosis for the problems of humanity in modern times, the causes, and his remedy. The Gujarati edition was banned by the British on its publication in India. Gandhi then translated it into English. The English edition was not banned by the British, who rightly concluded that the book would have little impact on the English-speaking Indians' subservience to the British and British ideas.

The Research in Careers series is designed in five volumes to provide scholars a unique forum to examine careers issues in today's changing, global workplace. What makes this series unique is that the volumes are connected by the use of Mainiero and Sullivan's (2006) Kaleidoscope Career Model (KCM) as the organizing framework and the theme underlying the volumes. In Volume 4 of the Research in Careers series, the authors explore the influence of challenge on career development and career outcomes. The contributors investigate career challenge in different national contexts (e.g., India) and in different career fields (e.g., entrepreneurship, nursing) and for different groups (nurses, Millennials). The outcomes studied include career satisfaction, leadership skills, and occupational expertise. Finally, negative effects of challenge are suggested. Includes articles on international business opportunities.

The year is 1971 Tension is brewing between India and Pakistan One secret could change the course of history . . . It's now up to her When a young college-going Kashmiri girl, Sehmat, gets to know her dying father's last wish, she can do little but surrender to his passion and patriotism and follow the path he has so painstakingly laid out. It is the beginning of her transformation from an ordinary girl into a deadly spy. She's then married off to the son of a well-connected Pakistani general, and her mission is to regularly pass information to the Indian intelligence. Something she does with extreme courage and bravado, till she stumbles on information that could destroy the naval might of her beloved country. Inspired from real events, Calling Sehmat . . . is an espionage thriller that brings to life the story of this unsung heroine of war.

The book approaches research from a perspective different from that taken in other educational research textbooks. The goal is to show educators that the application of research principles can make them more effective in their job of promoting learning. The basic point is that we do not have to stop teaching to do research; research is something we can do while teaching and if we do good research, we will do better teaching. This book includes most of the topics treated in traditional educational research books, but in a different order and with a different emphasis. The important content consists.

Graph-structured data is ubiquitous throughout the natural and social sciences, from telecommunication networks to quantum chemistry. Building relational inductive biases into deep learning architectures is crucial for creating systems that can learn, reason, and generalize from this kind of data. Recent years have seen a surge in research on graph representation learning, including techniques for deep graph embeddings, generalizations of convolutional neural networks to graph-structured data, and neural message-passing approaches inspired by belief propagation. These advances in graph representation learning have led to new state-of-the-art results in numerous domains, including chemical synthesis, 3D vision, recommender systems, question answering, and social network analysis. This book provides a synthesis and overview of graph representation learning. It begins with a discussion of the goals of graph representation learning as well as key methodological foundations in graph theory and

network analysis. Following this, the book introduces and reviews methods for learning node embeddings, including random-walk-based methods and applications to knowledge graphs. It then provides a technical synthesis and introduction to the highly successful graph neural network (GNN) formalism, which has become a dominant and fast-growing paradigm for deep learning with graph data. The book concludes with a synthesis of recent advancements in deep generative models for graphs—a nascent but quickly growing subset of graph representation learning.

In Indian context.

When will India win the fight against the COVID-19 pandemic? How long do we have to use masks? When can we expect a safe and effective vaccine? Do we need to wear masks even after we get a vaccine? What if there is no definitive treatment against COVID-19? How can we protect our family from this disease? How should we respond to this 'new normal' as an individual and as a community? What is the way forward? Offering insights on how India continues to fight the pandemic, *Till We Win* is a must-read for everyone. It is a book for the people, for political leaders, policymakers and physicians, with the promise and potential to transform public health in India.

Chiefly on the partition of Punjab, 1947.

And Of The Territories Annexed To This Dominion By The House Of Gorkha Untill The Year 1814.

Biodiversity includes different animals, plants, micro-organisms and their genes, water ecosystems, terrestrial and marine ecosystems. Conservation of

this biological diversity which includes the variety of the whole species present on earth is important for our future, for human food to feed people on Earth. Biodiversity: Monitoring, Management & Utilization has been designed primarily for students studying biodiversity on a range of courses in botany, zoology, biotechnology, microbiology, environment and ecology. It is beneficial for teachers, as well as generalists and amateurs interested in exploring the fundamentals, uses, threats and conservation of biodiversity. It is also essential reading for anyone requiring an overview of the vast literature on this topic. This volume contains several contributions that illustrate the state of the art of the academic research in the field of biological interactions in its widest sense. The purpose is to increase understanding, awareness and appreciation of the diverse values of biodiversity, necessary to create the willingness to undertake the behavioural changes required to conserve and sustainably use biodiversity. The book has managed to present most of the critical issues surrounding debates over and relations between biodiversity, biotechnology, intellectual property and traditional knowledge. It underscores the ways in which our future is tied to that of Earth's threatened species and demonstrates exactly why conservation is so vitally important for us.

Delhi has been widely described as a dry, energy

draining place, even a hermaphrodite...the authors attempts in the book to prove otherwise. At first glance, his short, epigrammatic poems might appear just flaccid snapshots or single-boned vignettes of an outsider in a mad and sprawling metropolis known these days for its infamous gang rapes. But a closer look reveals how the poet steps back to withdraw his self into a cocoon, to gain an artistic poise and to empower each and every item, object, relic, monument and figure - a distinct voice and color. Lal Quila, Jantar Mantar, a flower girl, an auto rickshaw, Connaught Place, a house maid, Rahim, Jamun tree, Ghalib or Dara Shikoh walk with their first person personas in the lanes of Delhi conjuring a memorable recital, a jam that defines the essence of this legendary city...'Seduction of Delhi' is an artistic triumph in many ways..."

An assessment of cancer addresses both the courageous battles against the disease and the misperceptions and hubris that have compromised modern understandings, providing coverage of such topics as ancient-world surgeries and the development of present-day treatments. Reprint. Best-selling winner of the Pulitzer Prize. Includes reading-group guide.

The world is getting smaller and more interdependent, which makes leadership and developing a sense of globality more important than ever.' When Ajay Banga, president and CEO of

MasterCard, makes such a statement, you perk up and listen to everything he has to say. According to him, the leaders of today need to understand the value of their time and develop the need for urgency, but not at the cost of listening—to clients and employees. Taking thoughtful risks and being competitively paranoid are qualities that should be ingrained in today's leaders. Listening is the first step to true knowledge, and a good leader knows that knowledge is invaluable. In this inspiring convocation address delivered at IIM Ahmedabad in March 2015, Banga demonstrates the key responsibilities of being a good leader in today's world. Read on.

Once marginalized in the world economy, the past decade has seen Africa emerge as a major global supplier of crucial raw materials like oil, uranium and coltan. With its share of world trade and investment now rising and the availability of natural resources falling, the continent finds itself at the centre of a battle to gain access to and control of its valuable natural assets. China's role in Africa has loomed particularly large in recent years, but there is now a new scramble taking place involving a wider range of established and emerging economic powers from the EU and US to Japan, Brazil and Russia. This book explores the nature of resource and market competition in Africa and the strategies adopted by the different actors involved - be they world powers or small companies. Focusing on key commodities,

the book examines the dynamics of the new scramble and the impact of current investment and competition on people, the environment, and political and economic development on the continent. New theories, particularly the idea of Chinese "flexigemony" are developed to explain how resources and markets are accessed. While resource access is often the primary motive for increased engagement, the continent also offers a growing market for low-priced goods from Asia and Asian-owned companies. Individual chapters explore old and new economic power interests in Africa; oil, minerals, timber, biofuels, food and fisheries; and the nature and impacts of Asian investment in manufacturing and other sectors. *The New Scramble for Africa* will be essential reading for students of African studies, international relations, and resource politics as well as anyone interested in current affairs.

This book comprises select proceedings of the International Conference on Smart Technologies for Energy, Environment, and Sustainable Development (ICSTEESD 2018). The chapters are broadly divided into three focus areas, viz. energy, environment, and sustainable development, and discusses the relevance and applications of smart technologies in these fields. A wide variety of topics such as renewable energy, energy conservation and management, energy policy and planning, environmental management, marine

environment, green building, smart cities, smart transportation are covered in this book. Researchers and professionals from varied engineering backgrounds contribute chapters with an aim to provide economically viable solutions to sustainable development challenges. The book will prove useful for academics, professionals, and policy makers interested in sustainable development.

This book is a collection of research papers and articles presented at the 3rd International Conference on Communications and Cyber-Physical Engineering (ICCCE 2020), held on 1-2 February 2020 at CMR Engineering College, Hyderabad, Telangana, India. Discussing the latest developments in voice and data communication engineering, cyber-physical systems, network science, communication software, image and multimedia processing research and applications, as well as communication technologies and other related technologies, it includes contributions from both academia and industry. This book is a valuable resource for scientists, research scholars and PG students working to formulate their research ideas and find the future directions in these areas. Further, it may serve as a reference work to understand the latest engineering and technologies used by practicing engineers in the field of communication engineering.

The field of SMART technologies is an interdependent discipline. It involves the latest burning issues ranging from machine learning, cloud computing, optimisations, modelling techniques, Internet of Things, data analytics, and Smart Grids among others, that are all new fields. It

is an applied and multi-disciplinary subject with a focus on Specific, Measurable, Achievable, Realistic & Timely system operations combined with Machine intelligence & Real-Time computing. It is not possible for any one person to comprehensively cover all aspects relevant to SMART Computing in a limited-extent work. Therefore, these conference proceedings address various issues through the deliberations by distinguished Professors and researchers. The SMARTCOM 2020 proceedings contain tracks dedicated to different areas of smart technologies such as Smart System and Future Internet, Machine Intelligence and Data Science, Real-Time and VLSI Systems, Communication and Automation Systems. The proceedings can be used as an advanced reference for research and for courses in smart technologies taught at graduate level.

"A barrel of honey is a drama story which time travels from 1986 to 2020. It depicts the electric mix of human emotions, experiences and technological leap through generations. Abhay Singh and his wife Gayatri reside in Silverlane neighbourhood in Noida. Their guard dog, Bonzo is the marvel of the house. He can audaciously scare away anyone. The family leads a peaceful life when suddenly tragedy strikes. Old skeletons tumble out of the closet. They are forced to gather every bit of courage in their raw nerves to survive. As their lives hang by a thread, can all of them come together to face a hidden dare?"

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