

Arranged Love Parul A Mittal

Personality (1917) contains six lectures delivered in America during Tagore's second visit there. The essays are a structured exposition of his thoughts on different subjects like 'Art', 'Reason for its Existence', 'Woman' and so on.

This book presents a unique collection of up-to-date applications of graphene for water science. Because water is an invaluable resource and the intelligent use and maintenance of water supplies is one of the most important and crucial challenges that stand before mankind, new technologies are constantly being sought to lower the cost and footprint of processes that make use of water resources as potable water as well as water for agriculture and industry, which are always in desperate demand. Much research is focused on graphene for different water treatment uses. Graphene, whose discovery won the 2010 Nobel Prize in physics, has been a shining star in the material science in the past few years. Owing to its interesting electrical, optical, mechanical and chemical properties, graphene has found potential applications in a wide range of areas, including water purification technology. A new type of graphene-based filter could be the key to managing the global water crisis. According to the World Economic Forum's Global Risks Report, lack of access to safe, clean water is the biggest risk to society over the coming decade. Yet some of these risks could be mitigated by the development of this filter, which is so strong and stable that it can be used for extended periods in the harshest corrosive environments, and with less maintenance than other filters on the market. The graphene-based filter could be used to filter chemicals, viruses, or bacteria from a range of liquids. It could be used to purify water, dairy products or wine, or in the production of pharmaceuticals. This book provides practical information to all those who are involved in this field.

Developed by a leading panel of experts in the field of obstetrics, this book provides an overview of disease presentation, treatment, protocols and outcomes in the field of obstetrics. This exhaustive compilation is a culmination of a targeted multidisciplinary approach and evidence based management in obstetrics. Up to date and easy to understand, it offers a blend of widely accepted guidelines, practical clinical know-how and the latest advances in the field, covering all the emergencies encountered in the delivery room.

Why don't we feel the moment when we fall in love but always remember when it ends? Akash is young, single and conservative with a preference for girls with brains than in miniskirts. One day, he runs into free-spirited Aleesha at a local discotheque. A mass-media student, Aleesha is a pampered brat, the only child of her parents who dote on her. This brief meeting leads them to exchange their BlackBerry PINs and they begin chatting regularly. As BlackBerry plays cupid, they fall in love. When they hit a rough patch in their life, Aditya, Akash's close pal, guides them through it. But just when they are about to take their relationship to the next level, a sudden misfortune strikes. Can Aditya bring Akash's derailed life back on track? It Started with a Friend Request is a true story which will make you believe in love like never before.

This edited book, is a collection of 20 articles describing the recent advancements in the application of microbial technology for sustainable development of agriculture and environment. This book covers many aspects like agricultural nanotechnology,

promising applications of biofuels production by algae, advancements and application of microbial keratinase, biocontrol agents, plant growth promoting rhizobacteria, bacterial siderophore, use of microbes in detoxifying organophosphate pesticides, bio-surfactants, biofilms, bioremediation degradation of phenol and phenolic compounds and bioprospecting of endophytes. This book intends to bring the latest research advancements and technologies in the area of microbial technology in one platform, providing the readers an up-to-date view on the area. This book would serve as an excellent reference book for researchers and students in the agricultural, environmental and microbiology fields.

This book endeavors to be a study of identity in Indian urban youth. It is concerned with understanding the psychological themes of conformity, rebellion, individuation, relatedness, initiative and ideological values which pervade youths' search for identity within the Indian cultural milieu, specifically the Indian family. In its essence, the book attempts to explore how in contemporary India the emerging sense of individuality in youth is seeking its own balance of relationality with parental figures and cohesion with social order. The research questions are addressed to two groups of young men and women in the age group of 20-29 years-Youth in Corporate sector and Youth in Non Profit sector. Methodologically, the study is a psychoanalytically informed, process oriented, context sensitive work that proceeds via narrations, conversations and in-depth life stories of young men and women. Overall, the text reflects on the nature of inter-generational continuity and shifts in India.

This two-volume set (CCIS 1229 and CCIS 1230) constitutes the refereed proceedings of the 5th International Conference on Recent Developments in Science, Engineering and Technology, REDSET 2019, held in Gurugram, India, in November 2019. The 74 revised full papers presented were carefully reviewed and selected from total 353 submissions. The papers are organized in topical sections on data centric programming; next generation computing; social and web analytics; security in data science analytics; big data analytics.

This book constitutes the refereed proceedings of the 4th International Symposium on Advances in Signal Processing and Intelligent Recognition Systems, SIRS 2018, held in Bangalore, India, in September 2018. The 28 revised full papers and 11 revised short papers presented were carefully reviewed and selected from 92 submissions. The papers cover wide research fields including information retrieval, human-computer interaction (HCI), information extraction, speech recognition.

Microbial communities and their functions play a crucial role in the management of ecological, environmental and agricultural health on the Earth. Microorganisms are the key identified players for plant growth promotion, plant immunization, disease suppression, induced resistance and tolerance against stresses as the indicative parameters of improved crop productivity and sustainable soil health. Beneficial belowground microbial interactions with the rhizosphere help plants mitigate drought and salinity stresses and alleviate water stresses under the unfavorable environmental conditions in the native soils. Microorganisms that are inhabitants of such environmental conditions have potential solutions for them. There are potential microbial communities that can degrade xenobiotic compounds, pesticides and toxic industrial chemicals and help remediate even heavy metals, and thus they find enormous applications in environmental remediation. Microbes have developed intrinsic metabolic capabilities with specific

metabolic networks while inhabiting under specific conditions for many generations and, so play a crucial role. The book *Microbial Interventions in Agriculture and Environment* is an effort to compile and present a great volume of authentic, high-quality, socially-viable, practical and implementable research and technological work on microbial implications. The whole content of the volume covers protocols, methodologies, applications, interactions, role and impact of research and development aspects on microbial interventions and technological outcomes in prospects of agricultural and environmental domain including crop production, plan-soil health management, food & nutrition, nutrient recycling, land reclamation, clean water systems and agro-waste management, biodegradation & bioremediation, biomass to bioenergy, sanitation and rural livelihood security. The covered topics and sub-topics of the microbial domain have high implications for the targeted and wide readership of researchers, students, faculty and scientists working on these areas along with the agri-activists, policymakers, environmentalists, advisors etc. in the Government, industries and non-government level for reference and knowledge generation.

This volume contains selected papers presented at the 10th International Conference on Advanced Computing and Communication Technologies (10th ICACCT 2016), technically sponsored by Institution of Electronics and Telecommunication Engineers (India), held during 18 – 20 November 2016 at Asia Pacific Institute of Information Technology, Panipat, India. The volume reports latest research on a wide range of topics spanning theory, system, applications and case studies in the fields of computing and communication technologies. Topics covered are robotics, computational intelligence encompassing fuzzy logic, neural networks, GA and evolutionary computing, applications, knowledge representation, data encryption, distributed computing, data analytics and visualization, knowledge representation, wireless sensor networks, MEM sensor design, analog circuit, statistical machine translation, cellular automata and antenna design. The volume has 31 chapters, including an invited paper on swarm robotics, grouped into three parts, viz., Advanced Computing, Communication Technologies, and Micro Electronics and Antenna Design. The volume is directed to researchers and practitioners aspiring to solve practical issues, particularly applications of the theories of computational intelligence, using recent advances in computing and communication technologies.

This book presents a selection of revised and extended versions of the best papers from the First International Conference on Social Networking and Computational Intelligence (SCI-2018), held in Bhopal, India, from October 5 to 6, 2018. It discusses recent advances in scientific developments and applications in these areas.

This volume constitutes the refereed proceedings of the Fourth International Conference on Contemporary Computing, IC3 2010, held in Noida, India, in August 2011. The 58 revised full papers presented were carefully reviewed and selected from 175 submissions.

Let's Have CoffeeRupa Publications

Investigation on biobased nanomaterials has provided new insights into the rapidly advancing fields of the biomedical and environmental sciences by showing how these nanomaterials are effective in biomedicine and environmental remediation. These particles hold tremendous prospective applications, and are likely to become the next generation of particles in these areas. As

such, research is ongoing and the data generated should have the potential for a sustainable future in both the environmental and biomedical fields. This book presents important findings on the role of and identification of novel applications of biobased nanomaterials. Unlike other books in this field, this book focuses entirely on sustainable application and remediation in biomedicine and environmental science. The chapters are written in such a way as to make them accessible to the reader, and furthermore, the volume can be readily adopted as a reference, or used as a guide for further research. This project was based on recent research (the last 5 years) and developed through an extensive literature search. The editors have also compiled some advanced, outstanding texts that should be of benefit to graduate students in their research.

When John Dkhar arrives at Kaizang Restaurant, Shillong, one cold November evening, he has no premonition that his life is about to change forever. A loner by nature, and the very epitome of culture and refinement, John comes across people he will soon be involved with in a deadly game of passion and hatred, trust and treachery: James Kharlukhi, tough and uncompromising, a leader born with a lust for danger; Jennifer D'Santos, companion to James, whose love for John can only lead to tragedy; Charlie, aloof, enigmatic, hounded by an ugly face which will lead him to murder; and Dor Kharkongor, ace archer, the spirit of the hills, caught between single-minded loyalty to James and paternal affection for John. Set against the lush landscape of Shillong, Dhruva Hazarika's tale of revenge and violence brilliantly evokes the sights and smells of north-east India while narrating a dynamic tale which addresses the universal themes of friendship, loyalty and the inherent loneliness of man.

... As a professor in IIT Delhi is busy with his love, Biobull, a revolutionary bus that will run on human discharge and provide a somewhat funny, yet, inexhaustible alternate fuel... one of his students is busy with his-a girl thankfully. Tejas Narulas college misadventures and comic entanglements are a result of the twisted hand of Fate. Follow his journey across the nation to his love, aided only by his ingenuity and a trustworthy band of friends.

People spend a fortune on their bodies, their faces, their hair, their clothes. Cosmetics, plastic surgery, diets, gym membership - everyone's trying to be more attractive. But there's an easier way to become a beautiful person. It doesn't have to be physical. No matter how you look, if you have a mind that's fascinating, creative, exciting - if you're a good thinker - you can be beautiful. And being attractive doesn't necessarily come from being intelligent or highly-educated. It isn't about having a great personality. It's about using your imagination and expanding your creativity. And it's when talking with people that we make the greatest impact. A person may be physically beautiful, but when speaking to others a dull or ugly or uncreative mind will definitely turn them off. In clear, practical language, de Bono shows how by applying lateral and parallel thinking skills to your conversation you can improve your mind. By learning how to listen, make a point, and manoeuvre a discussion, you can become creative and more appealing - more beautiful.

This volume contains 68 papers presented at SCI 2016: First International Conference on Smart Computing and Informatics. The conference was held during 3-4 March 2017, Visakhapatnam, India and organized communally by ANITS, Visakhapatnam and supported technically by CSI Division V – Education and Research and PRF, Vizag. This volume contains papers mainly focused

on smart computing for cloud storage, data mining and software analysis, and image processing.

This volume looks at facets of cultural interactions between India and Thailand---two historically significant countries of the South East Asian region. For the first time a comprehensive discussion on historical and contemporary cultural interactions between Indian and Thailand has been attempted in this volume. Asianization has become an important contemporary concept and, in this context, understanding cultural exchange within Asia is an important exercise. The chapters in this volume include contributions from noted scholars based in India and Thailand on different areas of cultural exchange: from religion, to art, artefacts, clothing, music---especially Indian classical music, cuisine, and the contemporary use of shared civilizational tools in the cultural diplomacy of both countries. Written in a lucid and accessible language, the chapters in this insightful volume are of interest to academics and researchers of cultural studies, Asian studies, development studies, modern Asian history, policy makers and general readers. Regret brilliantly recreates a childhood shattered by the Partition of India in 1947. Two lifelong friends, Ehsan and Saeed, reminisce about idyllic summer days spent bunking school, swimming in the canal and relishing the thrills of first love---before the division of the subcontinent changed things forever. Out of Sight recounts the story of Ismail, who narrowly escaped the carnage of 1947 in his youth. Now, looking back on his life and despairing of the sudden resurgence of sectarian violence in Pakistan, Ismail resolves to protect those closest to him. Deeply moving, Ikramullah's two novellas skilfully evoke the long shadow cast by the violence of Partition.

Daddyji is, at first glance, a biographical portrait of Amolak Ram Mehta, a distinguished Indian public-health officer, written by his son Ved Mehta, but in reality, as the story unfolds, it is seen to be a recreation, in crystalline detail, of a whole world---the everyday life of pre-Partition Lahore. Daddyji (1972) is the first book in Mehta's extraordinary series of memoirs, Continents of Exile.

Borderland Lives in Northern South Asia provides valuable new ethnographic insights into life along some of the most contentious borders in the world. The collected essays portray existence at different points across India's northern frontiers and, in one instance, along borders within India. Whether discussing Shi'i Muslims striving to be patriotic Indians in the Kashmiri district of Kargil or Bangladeshis living uneasily in an enclave surrounded by Indian territory, the contributors show that state borders in Northern South Asia are complex sites of contestation. India's borders with Bangladesh, Bhutan, Burma/Myanmar, China, and Nepal encompass radically different ways of life, a whole spectrum of relationships to the state, and many struggles with urgent identity issues. Taken together, the essays show how, by looking at state-making in diverse, border-related contexts, it is possible to comprehend Northern South Asia's various nation-state projects without relapsing into conventional nationalist accounts.

Contributors. Jason Cons, Rosalind Evans, Nicholas Farrelly, David N. Gellner, Radhika Gupta, Sondra L. Hausner, Annu Jalais, Vibha Joshi, Nayanika Mathur, Deepak K. Mishra, Anastasia Piliavsky, Jeevan R. Sharma, Willem van Schendel

Since its release on September 1, 2006, Lage Raho Munna Bhai has been watched by millions, broken box-office records, won unprecedented praise from the masses and critics alike, and most importantly, forced a nation of one billion people and the world's largest democracy to revisit their much misunderstood icon, Mahatma Gandhi. Following the release of the film, there has

been a four hundred percent increase in the sale of literature about Gandhi. Schools and universities have introduced courses on Gandhigiri - a phrase from the film that has become a part of India's collective consciousness. Websites, fan clubs, discussion forums, and citizen groups have sprung across the nation to discuss the film's unique ideas. The Washington Post called the film, "A phenomenon that made Gandhi a pop icon." Amazingly, the movie that has inspired such an astonishing response is an unassuming comedy. A gangster has hallucinations that he can see Gandhi! With this simple premise, the movie explores the relevance of Gandhian ideals in the contemporary world beleaguered by violence and hate, while never forgetting to be, as The Guardian points out, "A magnificent entertainment."

This book discusses various components of the innate and adaptive immune response in combating viral infections, presenting the recent advances in our understanding of innate immunity recognition of viruses and highlighting the important role of inflammation, cytokines such as interferon, toll-like receptors and leukocytes in the initial detection of invading viruses and subsequent activation of adaptive immunity. It also summarizes the role of the adaptive immunity against viral infections through clearance of virus and establishment of memory response that protects against the recurrent infections. In addition, the book examines the role of DNA and RNA sensors in viral recognition and in controlling viral infection. Lastly, it reviews the latest developments in the development of the rational viral vaccines. As such it is a useful resource book for postgraduate and early researchers wanting to gain insights into the immune response to viral infections.

"Autistic. Schizophrenic. Psychotic..." 'They' use these words to describe Babloo – the doctors, his family, his teachers... everyone... except Vandana. She treats him the way he wants the world to see him. Mumbai... the city that defines his ultimate desires. Will it allow him the love and 'normalcy' he so craves? Vandana... yearns for a soul mate to rescue her from the confines of the Railway Colony they all live in. Is she looking in the right place? Rail Man... a fearless, real-life hero who succeeds in doing all that Babloo secretly wishes to do... is Babloo his inspiration or... is it the other way around? A random twist of fate on Mumbai's endless, serpent-like, jangling local train tracks ties all these characters together in a complex weave of love, heartbreak, and courage. Babloo draws the reader into his fascinating, heart-rending journey through the twisted, choked lanes of Mumbai, into an open space where he can finally exhale, be born again.

Suhaani is enjoying her independent status in the US and her sexy Indian American boyfriend, when suddenly she loses her job to recession. And shes forced to move back to India where her father has selected a boy for her from his guitar class. Suhaani doesn't know how to tell her Internet-savvy dad and Farmville- addict mother that she's not interested in an arranged match, especially to an IITian. She decides to dislike the guy. Except that hes not too thrilled about her either. Even when they end up working together, Suhaani decides she will not fall for this guy. But before she can turn him down, he rejects her!

Suhani is quite enjoying her stay in the US, including her sexy boyfriend, till she loses her job and is forced to come back to India. Her parents, Internet and Facebook addicts, have managed to find her a 'suitable boy'. But this suitor, and later her boss, isn't particularly charmed! Parul A. MITTAL is an IITian and a full-time mother. This is her second book.

This book constitutes the post-conference proceedings of the 4th International Conference on Advances in Computing and Data Sciences, ICACDS 2020, held in Valletta, Malta, in April 2020.* The 46 full papers were carefully reviewed and selected from 354 submissions. The papers are centered around topics like advanced computing, data sciences, distributed systems organizing principles, development frameworks and environments, software verification and validation, computational complexity and cryptography, machine learning theory, database theory, probabilistic representations. * The conference was held virtually due to the COVID-19 pandemic.

This handbook incisively explores challenges and opportunities that exist in efforts aimed at addressing inequities in mental health provision across the globe. Drawing on various disciplines across the humanities, psychology, and social sciences it charts the emergence of Global Mental Health as a field of study. It critically reflects on efforts and interventions being made to globalize mental health policies, and discusses key themes relevant for understanding and supporting the mental health needs of people living in diverse socio-economical and cultural environments. Over three rich sections, the handbook critically engages with Global Mental Health discourses. To help guide future efforts to support mental health and wellbeing in different parts of the world, the third section of the handbook consists of case studies of innovative mental health policy and practice, which are presented from a variety of different perspectives. This seminal handbook will appeal to a transnational community of post-graduate students, academics and practitioners, from global health to transcultural psychiatry and medical anthropology. It will be also of interest to researchers and clinical practitioners, policy makers and non-governmental organisations involved in cross-cultural mental health work.

Studied hard? Got the perfect job? Found the perfect mate? And Still Screwed up your life? Is it possible to do everything right in your life and still not be happy? Meet Sanjay, Aditi, Mayank and Jayshree. Sanjay is US-returned software millionaire determined to have an arranged marriage after selling his company and breaking up with his two-timing girlfriends. Aditi is a commitment-phobic writer who can't figure out what her next book is about but has perfected the art of break-ups. Manyank and Jayshree are the perfect couple. If only they weren't dealing with rude relatives, killing deadlines, procreation pressures and those ultimate romance-killers... monotony and boredom! This light-hearted story traces the lives of these four successful, thirty-something friends who all come to the same conclusion... The hardest thing about having the perfect life is keeping it that way!

About the Book : - Gautam is awkward and shy; Dan oozes confidence. Dan deftly juggles his coffee and cookies;

Gautam drops drinks. Gautam is afraid to talk to girls; Dan finds himself in bed with girls he's only just met . . . Gautam Joshi is thirty years old, with a job in a call centre that his parents think is just one step up from unemployment and in a relationship that his girlfriend Michelle thinks is going nowhere. But Gautam loves his world. He makes more money than his father, and women actually want to go out with him: Blonde bombshells, friends of friends, strangers in bars, all seem attracted to Gautam. Well, not quite. That only happens when they call him Dan. Anish Trivedi's *Call Me Dan* is a hilarious look at the new India, where arranged marriages and one-night stands are all part of a young man's search for love. Even true love. About the Author : - Anish Trivedi is a former investment banker who gave up Wall Street to host radio, anchor television and run a media company. He is the writer of two plays, *Still Single* and *One Small Day*, and a regular contributor to magazines that include *GQ* and *Elle*. His acting credits include the stage, Hollywood and Bollywood. He lives in Mumbai, but writes all over the world. This is his first novel.

A ground-breaking look at the sexual revolution that is beginning to sweep through urban India. The National Bestseller *India in Love: Marriage and Sexuality in the 21st Century* is a ground-breaking look at the sexual revolution that is starting to sweep through urban India. Bestselling author Ira Trivedi travelled from Shilling in the northeast to Chennai in the south, Konark in the east to Mumbai in the west and over a dozen other cities and towns in order to gain unprecedented insights into changing sexual habits, marriage and love everywhere in the country. The book explores the mating habits of young Indians on college campuses and in offices, examines the new face of Indian pornography and prostitution, probes India's gay revolution and delves into history, economics and sociology to try and understand how the nation that gave the world the *Kamasutra* could have become a closed, repressed society with a shockingly high incidence of rape and violence against women the dark underside to the greater sexual freedom that men and women in our cities have begun to enjoy today. Trivedi goes deep into one of the most enduring institutions of Indian society marriage and investigates how it is faring in modern times. She interviews marriage brokers, astrologers, lawyers, relationship counsellors, 'love commandos', parents and nervous young brides and grooms, amongst others, to present a nuanced picture of the state of marriage in the country. She discovers that love marriages are skyrocketing and even the age-old arranged marriage is undergoing a transformation. Also on the rise are divorces, extra-marital affairs, open marriages, live-in-relationships and the like. Supporting her eye-opening reportage with hundreds of interviews, detailed research, authoritative published surveys and discussions with experts on various aspects of sexuality and marriage, Trivedi has written a book that is often startling, sometimes controversial, but is always entertaining and original.

"Uncomfortable around boys, the only girl in her department, can Tanu outshine or find true love in the sea of boys at IIT? Having cleared the exam that only the most intelligent do, Tanu reaches IIT Delhi merely to realize that she is an outlier in the system - a

girl at IIT! She befriends Puja, Divya and Charu and thus begins a roller coaster ride through torturous exams, below average grades, biased lab assistants, nutty professors, envious seniors, hard to get boys, midnight trysts, fun fests, competitive sports, a suicide, a dominating grandfather and rigged elections! Be it asking questions in class or catching up on her beauty sleep, how does one go about it without being noticed by the boys or the professors? Inter-hostel competitions can be embarrassing especially when the boys purposely choose awkward topics and craft shameless clues. How does one overcome these stumbling blocks keeping ones dignity intact? Chatting and innocuous jokes can be a torture if there are forty pairs of eyes glued to every action of yours. How does one make it feel normal and go about life at IIT? When it comes to matters of the heart, and so many to choose from, how does one know who is Mr Right? 'Heartbreaks & Dreams!' is a delightful and funny attempt at depicting circumstantial challenges intrinsic to a college campus characterized by a skewed sex-ratio, cut-throat competition, grueling course work and a largely geek population. Seen through the eyes of a confident and intelligent yet simple, middle-class girl, the book journeys through the most vulnerable and youthful times of her stay at IIT."

Management consulting is seen as a glamorous profession. Behind the mystique are the consultants who put in extraordinary effort, synthesize great problem-solving skills and display fine personal attributes that enable them to capture the attention and respect of their clients. This book opens up to that world through the story of Samanta Thomas, a character based on countless excellent consultants, through whom we get inside the very mind of a consultant and their journey. As you traverse the journey of a management graduate growing to a partner in a top consulting firm, *The Mind of a Consultant* helps you understand various key skills that makes a successful consultant. The real-life experiences of consulting leaders bridge the gap between concepts and practical insights. Problem-solving, management models, financial acumen, client management, leadership, networking and work-life integration-this book hands you the tools to professional career success in a hands-on and easy-to-understand manner.

The book is a collection of high-quality, peer-reviewed innovative research papers from the International Conference on Signals, Machines and Automation (SIGMA 2018) held at Netaji Subhas Institute of Technology (NSIT), Delhi, India. The conference offered researchers from academic and industry the opportunity to present their original work and exchange ideas, information, techniques and applications in the field of computational intelligence, artificial intelligence and machine intelligence. The book is divided into two volumes discussing a wide variety of industrial, engineering and scientific applications of the emerging techniques. This book constitutes the refereed proceedings of the First International Conference on Advances in Computing and Data Sciences, ICACDS 2016, held in Ghaziabad, India, in November 2016. The 64 full papers were carefully reviewed and selected from 502 submissions. The papers are organized in topical sections on Advanced Computing; Communications; Informatics; Internet of Things; Data Sciences.

The volume contains 75 papers presented at International Conference on Communication and Networks (COMNET 2015) held during February 19–20, 2016 at Ahmedabad Management Association (AMA), Ahmedabad, India and organized by Computer Society of India (CSI), Ahmedabad Chapter, Division IV and Association of Computing Machinery (ACM), Ahmedabad Chapter.

The book aims to provide a forum to researchers to propose theory and technology on the networks and services, share their experience in IT and telecommunications industries and to discuss future management solutions for communication systems, networks and services. It comprises of original contributions from researchers describing their original, unpublished, research contribution. The papers are mainly from 4 areas – Security, Management and Control, Protocol and Deployment, and Applications. The topics covered in the book are newly emerging algorithms, communication systems, network standards, services, and applications.

In this collection of satirical essays in her deft, inimitable style, Naomi Datta tells you how to survive various situations-from how to befriend tiger moms to how not to get a pink slip- simply by being 'ordinary'. This is a book which celebrates conformity and tells you how to be perfectly regular, to blend in and be largely forgettable. It is a fine art-moderation. This book will hold up a mirror to all of us, and we may not like what we see.

This book highlights a collection of high-quality peer-reviewed research papers presented at the Sixth International Conference on Information System Design and Intelligent Applications (INDIA 2019), held at Lendi Institute of Engineering & Technology, Vizianagaram, Andhra Pradesh, India, from 1 to 2 November 2019. It covers a wide range of topics in computer science and information technology, from wireless networks, social networks, wireless sensor networks, information and network security, to web security, Internet of Things, bioinformatics, geoinformatics and computer networks.

Sudha Murty explores how a single moment of kindness can change an entire life. Chitra was an abandoned girl alone on a train without a ticket. Sudha couldn't bear to leave a girl alone on the railway station late at night. What could she do? How much responsibility can one woman take for a the life of a strange girl child? Sudha Murty deftly explores the tenderness of selfless, small actions, and how a single person can make all the difference in the world.

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