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KEY=TIWARI - LONG HANCOCK

GIVE YOUR HEART A BREAK

[Rupa Publications](#) **When is it enough, really enough? In love, never! In abuse, forever. Written flawlessly with tenderness and fury, heartbreak and acceptance, Give Your Heart a Break is the story of Addya, a flamboyant, confident woman, leading a carefree life. That is, until the day she gets married, and her life suddenly takes a turn for the worse. Caught in a steadily deteriorating relationship, Addya is stretched to her limits as she tries to cope. Through it all, she has her brother Agastya standing by her side like a rock, vowing to avenge his sister. Will Addya be able to survive unscathed? Will Agastya succeed in seeking justice? Or will he succumb to the wounds of his past? Can the love of his life, Tarjani, provide him succour? Inspired by a true story, this is an incredible tale of abuse and vulnerability, of the exhilaration of romance, of an unshakeable sibling bond that is at once unique and universal. Above all, this is Anuj Tiwari's unsparing account of love and loss, capturing the grit and courage of a woman trapped in a loveless relationship.**

IT HAD TO BE YOU

[Rupa Publications India](#) **What if you don't get what you want from your life? Do you learn to live life with its terms and conditions? Anuj, a young professional, is just getting by from day to day when the beautiful and vivacious Pakhi walks into his life and turns it upside down. Love blossoms and Anuj is convinced that she is the one for him. But when all is going well Pakhi leaves unexpectedly, and shatters Anuj's faith in love and happy endings. To shake off his depression and restart his life, he heads to Mumbai where he meets new people-the stunning Meera, rom-com specialist Vishal, the man of reasons, Rahim Chacha, and the lovely Anushka. With their help, he begins to put his past behind, but Fate intervenes. Will Anuj be able to find the answers he desperately seeks and finally find closure? Or does life have other plans? It Had to Be You is a story that, in its simplicity, shows us the importance of love, life, family and friendship.**

GITA IN 18 DAYS

SYNOPSIS AND RELEVANCE

[Notion Press](#) **Gita in 18 days is a collection of synopsis derived from the eighteen chapters of the greatest philosophy told to mankind by Shri Krishna in The Bhagwat Gita. When I was in troubled waters, The Bhagavad Gita showed me a clear path to a content and disciplined lifestyle. I want to spread the same message to others who are seeking answers and have begun their journey of self-realization. It is said that one will find all answers to questions in the Gita. The Bhagavad Gita is a lifestyle guide for a happy and content life. The book attempts to simplify the teachings in the Gita for a quicker understanding and implementation of the same in our day-to-day lives.**

PROCEEDINGS OF UASG 2019

UNMANNED AERIAL SYSTEM IN GEOMATICS

[Springer Nature](#) **This volume gathers the latest advances, innovations, and applications in the field of geographic information systems and unmanned aerial vehicle (UAV) technologies, as presented by leading researchers and engineers at the 1st International Conference on Unmanned Aerial System in Geomatics (UASG), held in Roorkee, India on April 6-7, 2019. It covers highly diverse topics, including photogrammetry and remote sensing, surveying, UAV manufacturing, geospatial data sensing, UAV processing, visualization, and management, UAV applications and regulations, geo-informatics and geomatics. The contributions, which were selected by means of a rigorous international peer-review process, highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaboration among different specialists.**

101 LESSONS TO BE A DAMN GOOD SPEAKER!

[Prabhat Prakashan](#) **101 Lessons to be a Damn Good Speaker! focuses on new as well as veteran speakers and provides a handy book of never to be forgotten nuances of speech. This book brings to you real-time lessons, learnings, insights and takeaways from India's largest network of speakers and experts - Speakin. It is Speakin's official guide on being a five-star speaker in front of audiences of any shape and size. The book is segmented into three sections - 1. Content, 2. Delivery, and 3. YOUR Brand as a Speaker. I am sure this book will open you up to a fascinating world of speech and delivery. Happy Speakin!**

MARIGOLD - THE GOLDEN MEMORIES

[Partridge Publishing](#) **Marilyn Monroe once said, "I'm selfish, impatient, and a little insecure. I make mistakes. I am out of control and at times hard to handle. But if you can't handle me at my worst, then you sure as hell don't deserve me at my best," and I couldn't agree more. Life is like a paradox of love and pain that may never leave each other, but in the end, the coexistence is worth the journey. Striving for the best is human nature, but are you really prepared for the roller-coaster rides or do you give up?**

THE FEELING OF BEING LOVED

[Raviraj Mishra](#) **Shruti, a software engineer has a wish to be truly loved by someone. In her journey, she has two companions - Meera and her talking rational mind. Her idea of love and respect guides her to take some strong decisions. The feeling of being loved is the story of those rational decisions taken by a distracted mind to make things alright.**

THE TREASURE OF KAFUR

[Pan Macmillan](#) **The fate of an empire trembles in the balance ...' Hindustan, 1580 AD. The Mughal Emperor Akbar is at the height of his power, seemingly invincible. But twenty years of war have earned him many enemies, and rebellion is brewing, led by Asaf Baig, the tyrannical ruler of Khandesh. Baig has stumbled upon the knowledge that the whereabouts of the fabulous lost treasure of Malik Kafur, which will guarantee victory to Akbar's enemies, is known to an old woman called Ambu. Baig kidnaps Ambu to wrest the knowledge of the treasure from her, but her twenty-year-old grandson, Dattatreya, escapes and flees across Hindustan to enlist the help of the the one person who has the most reason to stop Baig - the Mughal Emperor himself. Staying one step ahead of capture and death, Datta is swept up in a world of kings and warrior princesses, of uncommon friendships and an implacable evil; and a desperate race against time to save his grandmother - and the Empire.**

THE BETTER YOU

LIFE LESSONS BEYOND TEXTBOOKS

Remember all those lessons you took at school/college? Unless you are in academia or a technical job, chances are that most of what you learned isn't as relevant as it seemed a couple of years earlier! Do you ever wish that real life also had a manual or a textbook that you could refer to in times of distress? While we can be certain that no such manual exists, 'The Better You' details out the author's learnings from facing the 'real world'. It captures a wide range of human emotions and experiences, ranging from everyday courage, compassion and managing relations to mindfulness, self-love and self-awareness. Amidst striving for perfection in this imperfect world, what we all need to realize is that the one thing mattering most, is to be a better person. A person, who not only means well for others but also focuses on their own well being. Are you ready to be You? The Better You?

THE OTHER GUY

[One Point Six Technology Pvt Ltd](#) **"Set in contemporary India, The Other Guy is a tale of forbidden love. Amidst laws which declare them criminals, emotional repression and societal suppression, Nikhil and Anuj are two talented young men, deeply in love with each other. Though polar opposites, they effortlessly complement each other. Anuj had lived a constricted life, always in his fear of the consequences of the truth; Nikhil, a carefree soul, is ready to take on the world. The truth is known only to a few select friends, and to Anuj's sister. The novel is about making the hard, heartbreaking choices to allow such a relationship to breathe and survive in a traditional land of rigid taboos. Anuj experiences separation from his family as he surrenders to the questions in their eyes and decides to choose candour over coy; to listen to his desires; to be open and free about it. But it is not the same with his partner, Nikhil. When his mother initiates talk of his marriage, Anuj coaxes Nikhil to take a decision that can scar their lives forever. Do societal diktats run the lives of these gifted young men or does love prevail? Do Anuj and Nikhil have the last laugh, using society against itself, so they can breathe and live as they wish? Nikhil and Anuj's story is just one of many, most of them buried in the misery of silence. It deserves to be read by everyone who wishes to see a more inclusive world where acceptance and humanity grace our lives. A bold and beautiful book that touches the heart and mind forever "**

WAKE UP, LIFE IS CALLING

[Sristhi Publishers & Distributors](#) **What if your mind is your greatest enemy? What if you were living your worst nightmare? How would you cope? Ankita has fought a mental disorder,**

been through hell, and survived two suicide attempts. Now in Mumbai, surrounded by her loving and supportive parents, everything seems idyllic. She is not on medication. She is in a college she loves, studying her dream subject: Creative Writing. She has made friends with the bubbly Parul and the glamorous Janki. At last leading a 'normal life', she immerses herself in every bit of it - the classes, her friends, her course and all the carefree fun of college. Underneath the surface, however, there is trouble brewing. A book she discovers in her college library draws her in, consumes her and sends her into a terrifying darkness that twists and tears her apart. To make matters worse, a past boyfriend resurfaces, throwing her into further turmoil. Armed with only a pen and a journal, she desperately fights with every ounce of strength she has. But can she escape her thoughts? Will Ankita survive the ordeal a second time around? What does life have in store for her? Preeti Shenoy's compelling sequel to the iconic bestseller *Life is What You Make It* chronicles the resilience of the human mind and the immense power of positive thinking. The gripping narrative demonstrates with gentle wisdom how by changing our thoughts, we can change our life itself.

SYNTHESIS OF MEDICINAL AGENTS FROM PLANTS

Elsevier *Synthesis of Medicinal Agents from Plants* highlights the importance of synthesizing medicinal agents from plants and outlines methods for performing it effectively. Beginning with an introduction to the significance of medicinal plants, the book goes on to provide a historical overview of drug synthesis before exploring how this can be used to successfully replicate and adapt the active agents from natural sources. Chapters then explore the medicinal properties of a number of important plants, before concluding with a discussion of the future of drugs from medicinal plants. Illustrated with real-world examples, it is a practical resource for researchers in this field. In an age of rapid environmental destruction, hundreds of medicinal plants are at risk of extinction from overexploitation and deforestation, limiting the natural resources available for active agent extraction, thereby threatening the discovery of future cures for diseases. Simultaneously, with the increasing population and advances in medical sciences, the demand for drugs is continuously increasing and cannot be met with just plants. The ability to synthetically replicate the active compounds from these plants is essential in creating an ecologically-aware, sustainable future for drug design. Includes detailed coverage of therapeutic compound synthesis. Uses multiple real-world examples to support content. Lays out a sustainable template for the future of developing active agents from natural products.

CELESTIA CHRONICLES

FIRE AND WATER

Notion Press *The world was slowly dissolving into chaos, When a zaralia stumbled in. But not this world, A world with magic that would make your head spin. Celestia - a world of pixies, With four kingdoms that flourished. Sprawling forests, shimmering lakes, And rulers who were cherished. The wane began when the great king of Emberglass, The kingdom of Infernos in the north, Was murdered with his wife and eldest daughter, alas, Leaving young princess Zyra to rule forth. No sooner had the queen ascended her throne, That she dropped her sweet façade. She killed, looted and pillaged, And burnt down the cities that were in her eyes, deeply flawed. What happened next is unclear, For the kingdom was shrouded in magic and mist, The people could not rebel for fear, That the queen would hunt them if they resist. What happens next must be seen, Can Adaire, Sapphire and Faye, Defeat the evil queen, And keep evil at bay?*

CONCEPTS AND APPLICATIONS OF WEB GIS

Evolution of open-source web GIS technology in integration with contemporary commercial solutions not only provides an immediate solution at every level of small and medium-sized industry but also attracted students/scholars from a diverse background (Computer Science, Information Technology, Electronics, Civil Engineering, Geography, Geomatics, Earth Sciences, Hydrology etc) who are interested in making their carrier in different government (ISRO, DRDO, NIC, State Disaster Mitigation Centers, State Remote Sensing Centers etc) and private organisations (ESRI, Hexagon, Wipro, TCS etc). Proposed publication *Concepts and Application of Web GIS* emphasises both the basic principles and practical application of Web GIS technology for estimating the developments and advances about the use of both the commercial and open source Web GIS technology. It starts with describing the evolution of Web GIS technology, depicts its important uses/application in integration with Remote Sensing & GIS, discuss the role of Web GIS technology in current Smart City Services and E-Governance solutions and guide new developer to establish a complete Web GIS solution for their desired problem. Overall the book is a comprehensive solution for academia, commercial and planning community, which fills a long felt gap in the field of Geoinformatics and Web GIS community. Chapters written by active researchers presented in a way accessible to a public beyond those who are specialists in the topic dealt. Beside these, it will prove as a valuable reference book for graduation as well as post-graduation students to cover the syllabi related to technologies for GIS and Web GIS.

THE WEEKEND NOVELIST

Billboard Books *Who doesn't dream of writing a novel while holding on to a day job? Robert J. Ray and coauthor Bret Norris can help readers do just that, with this proven practical and accessible step-by-step guide to completing a novel in just a year's worth of weekends. The Weekend Novelist shows writers of all levels how to divide their writing time into weekend work sessions, and how to handle character, scene, and plot. This new, revised version is far more skills-based than its predecessor, and includes both classic and contemporary literature models, contains a sample "Novel in Progress," and at the end offers readers the choice to rewrite their novel, draft a memoir, or turn their rough draft into a screenplay. Readers for a decade have been instructed and inspired by The Weekend Novelist. This new edition will help many more strive to realize their writing potential. • Offers a practical, structured approach to finishing a novel • Ray has taught more than 10,000 students over 25 years and continues to teach new classes that attract new readers to his books*

DEVELOPABILITY OF BIOTHERAPEUTICS

COMPUTATIONAL APPROACHES

CRC Press *Biopharmaceuticals are emerging as frontline medicines to combat several life-threatening and chronic diseases. However, such medicines are expensive to develop and produce on a commercial scale, contributing to rising healthcare costs. Developability of Biotherapeutics: Computational Approaches describes applications of computational and molecular modeling techniques that improve the overall process of discovery and development by removing empiricism. The concept of developability involves making rational choices at the pre-clinical stages of biopharmaceutical drug development that could positively impact clinical outcomes. The book also addresses a general lack of awareness of the many different contributions that computation can make to biopharmaceutical drug development. This informative and practical reference is a valuable resource for professionals engaged in industrial research and development, scientists working with regulatory agencies, and pharmacy, medicine, and life science students and educators. It focuses primarily on the developability of monoclonal antibody candidates, but the principles described can also be extended to other modalities such as recombinant proteins, fusion proteins, antibody drug conjugates and vaccines. The book is organized into two sections. The first discusses principles and applications of computational approaches toward discovering and developing biopharmaceutical drugs. The second presents best practices in developability assessments of early-stage biopharmaceutical drug candidates. In addition to raising awareness of the promise of computational research, this book also discusses solutions required to improve the success rate of translating biologic drug candidates into products available in the clinic. As such, it is a rich source of information on current principles and practices as well as a starting point for finding innovative applications of computation towards biopharmaceutical drug development.*

A PRACTICAL APPROACH TO PG DISSERTATION

A HANDBOOK OF RESEARCH METHODOLOGY FOR POSTGRADUATE STUDENTS

Bsp Books Pvt. Limited *A practical approach to PG dissertation' is a handbook giving a broad overview of all practical aspects of doing biomedical research from conception to publication. This edition of the book has been extensively revised to include some of the latest information that will help a beginner understand the basis of the technical concepts of research. It also provides constructive guidance on how to conduct research and write it up. Postgraduate students doing their dissertation/thesis and undergraduate students doing student research projects will find it very useful as it is written in simple and jargon-free language. This book is a 'must have' for all newcomers to research. The first edition of the book was recommended by many universities including Rajiv Gandhi University of Health Sciences, Bangalore, Maharashtra University of Health Sciences, Nashik and SRM University, Chennai.*

ZELALDINUS

A MASQUE

Rupa Publications *On a camel's back hill beyond Agra stands a Redstone citadel altogether different from the white marble Taj Mahal. Fatehpur Sikri is the capital Akbar built to honour the saint who foretold the birth of his first son. In the inner court of the king's palace is a broad stone terrace with a chequered pattern that resembles a game board. Here, accounts say, Akbar played a kind of chess using human pieces from his harem of three hundred. Costumed in various guises, his women would have presented lively masques upon this stage. Zelaldinus mounts such a pageant, glittering and fantastical, where past and present, nobles and commoners, history and fiction rub shoulders. Its variety of verse and prose forms evoke the carnival spirit of a masque. Underlying the depiction of a rich and varied court life at Sikri are reflections on kingship, a meditation on fathers and sons and a plot within a plot that tells a crackling story of love across the Pakistan border-while through it all strides the nimble ghost of Akbar himself. Jalaluddin (Zelaldinus) Akbar*

NANOMATERIALS IN DRUG DELIVERY, IMAGING, AND TISSUE ENGINEERING

John Wiley & Sons *This groundbreaking, multidisciplinary work is one of the first books to cover Nanotheragnostics, the new developmental edge of nanomedicine. Through a collection of authoritative chapters, the book reports on nanoscopic therapeutic systems that incorporate therapeutic agents, molecular targeting, and diagnostic imaging capabilities. An invaluable reference for researchers in materials science, bioengineering, pharmacy, biotechnology, and nanotechnology, this volume features four main parts on*

biomedical nanomaterials, advanced nanomedicine, nanotheragnostics, and nanoscaffolds technology.

COGNITIVE BEHAVIOR AND HUMAN COMPUTER INTERACTION BASED ON MACHINE LEARNING ALGORITHMS

John Wiley & Sons **COGNITIVE BEHAVIOR AND HUMAN COMPUTER INTERACTION BASED ON MACHINE LEARNING ALGORITHMS** The objective of this book is to provide the most relevant information on Human-Computer Interaction to academics, researchers, and students and for those from industry who wish to know more about the real-time application of user interface design. Human-computer interaction (HCI) is the academic discipline, which most of us think of as UI design, that focuses on how human beings and computers interact at ever-increasing levels of both complexity and simplicity. Because of the importance of the subject, this book aims to provide more relevant information that will be useful to students, academics, and researchers in the industry who wish to know more about its real-time application. In addition to providing content on theory, cognition, design, evaluation, and user diversity, this book also explains the underlying causes of the cognitive, social and organizational problems typically devoted to descriptions of rehabilitation methods for specific cognitive processes. Also described are the new modeling algorithms accessible to cognitive scientists from a variety of different areas. This book is inherently interdisciplinary and contains original research in computing, engineering, artificial intelligence, psychology, linguistics, and social and system organization as applied to the design, implementation, application, analysis, and evaluation of interactive systems. Since machine learning research has already been carried out for a decade in various applications, the new learning approach is mainly used in machine learning-based cognitive applications. Since this will direct the future research of scientists and researchers working in neuroscience, neuroimaging, machine learning-based brain mapping, and modeling, etc., this book highlights the framework of a novel robust method for advanced cross-industry HCI technologies. These implementation strategies and future research directions will meet the design and application requirements of several modern and real-time applications for a long time to come. Audience: A wide range of researchers, industry practitioners, and students will be interested in this book including those in artificial intelligence, machine learning, cognition, computer programming and engineering, as well as social sciences such as psychology and linguistics.

CEMETERY GIRL

Penguin A missing child is every parent's nightmare. What comes next is even worse in this riveting thriller from the bestselling author of "Bring Her Home" and "Somebody I Used to Know." Tall Premium Edition.

ANTIOXIDANT-BASED THERAPIES FOR DISEASE PREVENTION AND MANAGEMENT

CRC Press This informative volume presents a valuable overview of the therapeutic aspects as well as applications of antioxidants. It discusses the basic mechanisms of therapy-based oxidative damage and categorization of nutritional antioxidants and covers the sources of antioxidants as well as their extraction and quantification. The volume considers the controversies of the usefulness or disadvantages of antioxidant supplementation in relation to adaptation and performance and also looks at the effectiveness of bioactives and antioxidant-based therapies for specific health issues, such as anemia, infectious diseases, urinary tract infections, Parkinson's diseases, and diabetes. The book discusses the sensing of oxidative stress and the effectiveness of antioxidant treatment, followed by an introduction to several biomarkers to estimate the bioefficacy of dietary/supplemental antioxidants in various forms. Also considered are free radicals that can cause "oxidative stress," a process that can trigger cell damage, and how antioxidant molecules have been shown to counteract oxidative stress in laboratory experiments.

ADVANCED COMPUTING TECHNIQUES: IMPLEMENTATION, INFORMATICS AND EMERGING TECHNOLOGIES

Bentham Science Publishers A variety of computing techniques have been developed in recent times in combination with emerging technologies. Such techniques, coupled with an increase in computing power, has given credence to an information based paradigm in many fields (also termed as informatics). Informatics computing has evolved into complex structures of heterogeneous methods involving multiple data processing applications. Research on new technologies also brings new tools to use along with continuous improvements in existing tools. This reference presents contributions that cover emerging computing techniques and their implementation in computer science, informatics and engineering, as well as other important topics that are often discussed in the modern computing environment. Chapters in this book are contributed by researchers, academicians and industry experts and inform readers about current computer technologies and applications. The topics covered in the book include, online privacy, internet gaming disorder, epidemiological modelling (including COVID-19), computer security and malware detection, document sentiment analysis, and project management. This book is an interesting update on new trends in computing techniques and applications for readers interested in the latest developments in computer science.

THE MASALA MURDER

Pan Macmillan Reema Ray, private investigator and food writer. She didn't set out to become Calcutta's expert in infidelity cases, but that is where her detective agency has taken her. When the deceit gets too much, she finds a welcome distraction and a means to pay the bills by becoming a food critic for a magazine. And since she once dreamed of becoming a pastry chef, she doesn't mind much, does she? But what really turns her on is solving a juicy mystery. Her worlds collide when a gourmet provisions supplier she had once profiled ends up dead under suspicious circumstances. She might be rusty, but her food-obsessed nose can still sniff out a murder, and she decides to launch her own investigation. Then her ex-boyfriend shows up at her doorstep when he finds himself being treated as prime suspect in the kidnapping of his own wife! Suddenly, Reema is handling not one but two cases. With no access to official evidence, she relies on the meddling group of do-gooders she has dubbed the Calcutta Crime-Fighter's Club. If all this wasn't trouble enough, the alluring Shayak Gupta turns up around every corner, and while she can't seem to resist him, she doesn't believe a word he says either. This first Reema Ray mystery follows a comical ride through Calcutta as Reema comes to terms with her feelings about the men in her life while whipping up delicious meals and being beset by criminals and the police alike!

HANDBOOK OF LUNG TARGETED DRUG DELIVERY SYSTEMS

RECENT TRENDS AND CLINICAL EVIDENCES

CRC Press Handbook of Lung Targeted Drug Delivery Systems: Recent Trends and Clinical Evidences covers every aspect of the drug delivery to lungs, the physiology and pharmacology of the lung, modelling for lung delivery, drug devices focused on lung treatment, regulatory requirements, and recent trends in clinical applications. With the advent of nano sciences and significant development in the nano particulate drug delivery systems there has been a renewed interest in the lung as an absorption surface for various drugs. The emergence of the COVID-19 virus has brought lung and lung delivery systems into focus, this book covers new developments and research used to address the prevention and treatment of respiratory diseases. Written by well-known scientists with years of experience in the field this timely handbook is an excellent reference book for the scientists and industry professionals. Key Features: Focuses particularly on the chemistry, clinical pharmacology, and biological developments in this field of research. Presents comprehensive information on emerging nanotechnology applications in diagnosing and treating pulmonary diseases Explores drug devices focused on lung treatment, regulatory requirements, and recent trends in clinical applications Examines specific formulations targeted to pulmonary systems

PROCEEDINGS OF ACADEMIA-INDUSTRY CONSORTIUM FOR DATA SCIENCE

AICDS 2020

Springer This book gathers high-quality papers presented at Academia-Industry Consortium for Data Science (AICDS 2020), held in Wenzhou, China during 19 - 20 December 2020. The book presents views of academicians and also how companies are approaching these challenges organizationally. The topics covered in the book are data science and analytics, natural language processing, predictive analytics, artificial intelligence, machine learning, deep learning, big data computing, cognitive computing, data visualization, image processing, and optimization techniques.

THE MIND GAME

BlueRose Publishers Happiness, stress, ecstasy or depression, it's all a mind game. As long as our mind is under our control, everything else is. That's what The Mind Game is all about. It is not an average self-help book that preaches life-enhancing methodologies based on complex science or long philosophical verses. The book's genius lies in its simplicity. It offers quick, actionable and instantly applicable tips that will help readers lead better lives - instantly. The book begins with five ultra-practical steps that will help readers master their emotions. Emotions are strange. They make us human. They make our lives real. They make us different from robots. Yet, many disasters in our lives result from uncontrolled emotions or because of emotional wounds from painful experiences. By helping readers master their emotions, this book aims at making them strong, enabling them to make rational decisions. Readers will be trained on how to feel, face, control and protect their emotions. They will also be enlightened on the importance of EQ and how they can upgrade it. The book then acquaints readers with techniques of analyzing people through effective questioning in routine conversations and understanding personality traits. By applying these methods, readers can develop fruitful relationships at work and home. The third section of the book deals with living better lives with lesser resources. Using famous examples of Steve Jobs and Mark Zuckerberg, readers are made to understand the value of simple living and high thinking. It will also help readers make the best first impressions and use non-verbal communication to their benefit. Next, readers are led into understanding the secret of happiness. It first explains how readers can attain divine happiness, how to tackle stress and depression and how to become happy in a jiffy. The book devotes an entire section to anger. To know more grab your copy today!

THE ARTFUL EDIT: ON THE PRACTICE OF EDITING YOURSELF

W. W. Norton & Company Provides a wealth of examples, quotes, and case studies that include an instructional discussion of an editorial collaboration on The Great Gatsby, in an upbeat guide to the mechanics and techniques of self-editing that includes strategic tips and exercises. Reprint.

THE JOURNEY OF OUR LOVE

Srithi Publishers & Distributors "Real love sets you free from the clutches of expectation." ANUSHKAA - A chirpy girl with big dreams and a bigger heart. She was chasing her dreams

when she lost the love of her life. Despite that, she did not give up on her dreams, nor did she stop believing in love. ABHIMANYU - Young and dynamic, he is spearheading his company with gusto. The complete opposite of Anushkaa in many ways, he is equally passionate about work and achieving his dreams. When they meet, sparks fly! They fall in love with each other's imperfections. Will love claim Anushkaa's heart again? Will she accept Abhimanyu? There are many surprises in store for Anushkaa and Abhimanyu as they venture into The Journey of Our Love.

DEEP LEARNING AND ITS APPLICATIONS

In just the past five years, deep learning has taken the world by surprise, driving rapid progress in fields as diverse as computer vision, natural language processing, automatic speech recognition, etc. This book presents an introduction to deep learning and various applications of deep learning such as recommendation systems, text recognition, diabetic retinopathy prediction of breast cancer, prediction of epilepsy, sentiment, fake news detection, software defect prediction and protein function prediction.

SIDNEY SHELDON'S THE SILENT WIDOW

[Crooked Lane Books](#) New York Times–bestselling author Tilly Bagshawe continues the enduring legacy of beloved suspense author Sidney Sheldon with a new tale of glamour, suspense, and unexpected twists A young American au pair, Charlotte Clancy, vanishes without a trace in Mexico City. The case is left cold, but its legacy will be devastating. A decade later, LA is shaken by a spate of violent murders. Psychologist Nikki Roberts is the common link between the victims, her patients at the heart of this treacherous web. When someone makes an attempt on Nikki's life, it's clear she is a marked woman. Nikki makes a living out of reading people, drawing out their secrets, but the key to this shocking pattern eludes her. With the police at a dead end Nikki drafts in Derek Williams, a PI who isn't afraid to put his hand into the hornet's nest. Williams was thwarted in the notorious Charlotte Clancy case all those years ago, but what he unearths in LA—and the mention of one name in particular—leaves him cold, and takes him on a dangerous path into the past. A shadowy manipulator has brought his deadly game to the streets of LA. In a crime spanning generations, it seems Nikki Roberts knows all too much—and a ruthless killer knows the price of her silence. In this crooked city, where enemies and friends are one and the same, Nikki must be the master of her own escape...

SUSTAINABLE BIOFUELS DEVELOPMENT IN INDIA

[Springer](#) This book will provide assistance to the broad range of readers involved in the crude oil import and production; renewable energy production; biomass analysis and bioconversion; greenhouse gas emissions; techno-economic analysis and government policies for implementing biofuels in India. This book presents important aspects on the large scale production of biofuels following a bio-refinery concept and its commercialization and sustainability issues. Hence, it is a useful resource to policy makers, policy analysts, techno-economic analysts and business managers who deal with commercialization and implementation of bio-based energy and other value-added products. The following features of this book attribute its distinctiveness: As a first uniquely focused scientific and technical literature on bioenergy production in the context of India. To its coverage of technological updates on biomass collection, storage and use, biomass processing, microbial fermentation, catalysis, regeneration, solar energy and monitoring of renewable energy and recovery process. To the technical, policy analysis, climate change, geo-political analysis of bioenergy and green transportation fuels at industrial scale.

WHEN ONLY LOVE REMAINS

[Penguin UK](#) I've imagined this in my head so many times. I've always thought about what I would say; what I would do, and how it would all turn out to be. And every time I would remove some detail . . . She's a flight attendant—young, bright and living her dream. He's a heartbroken singer on his way to becoming big. She's an ardent fan of his. He can't imagine why and yet seems to find comfort in her words. It's the first time they are together and in their hearts both are wishing, hoping and praying that the night would never end. That the time they are spending together lasts and lasts... In the world of love, there is always someone perfectly right for you.

CONUNDRUM

SUBHAS BOSE'S LIFE AFTER DEATH

POTENTIAL BOYFRIEND

[Pengo Publications India](#) Love stories around the world are simple. Boy and Girl meet. They fall in love. They have good understanding. They make a perfect relationship. In India, it takes something more to be called a perfect relationship. Boy and Girl meet. They fall in love. They have good understanding. Boy is ready to marry girl. Girl is ready to sleep with boy. They make a perfect relationship. Welcome to Potential Boyfriend, a story about Vardan Awasthi and Niti Handa. Vardan doesn't believe in true love. He has had thirteen girlfriends in the past. And the biggest misery of his life is he is still a virgin. He is desperately looking for a relationship where he can get rid of his virgin-tag. His best friends, Sejal and Adithya, suggest him to become a Potential Boyfriend before making a move. The turning point in his life is when he meets Niti and starts falling in love with her. Will he ever tell her what he feels for her? If he does, will she ever accept him? And if she does, will he ever get what he expects out of a relationship? Will he ever become a potential boyfriend? From the author of bestselling novel 'I'm An Average Looking Boy...will you be my girlfriend' comes another witty tale of love, friendship and romance.

THE BOY WHO SWAM WITH PIRANHAS

[Candlewick Press](#) When his mentally unstable uncle's obsessions take an unexpectedly cruel turn, young Stanley Potts is forced to leave and joins a carnival of eccentric characters before meeting the legendary Pancho Pirelli, who swims in piranha tanks and invites Stanley to become his apprentice.

AND THE REASON IS YOU

[Diamond Pocket Books Pvt Ltd](#) What happens when a true love story ends with unexpected turns and twists where two souls which have become one got separated just because of our tradition and the narrow minded people, who really don't care about the happiness of true lovers. Welcome to the story of Sparsh and Khushi, two medical students from two different cities, who accidentally met each other through online chatting and found a strong bond nurturing in them. Life shows them unexpected miracles and they became everything for each other. But their way was not so easy. The story shows that how our society still is so orthodox where people don't care about them who are made only for each other. But true love always set new milestone, breaking all the traditions and myths showing the example that love is all about caring for our near and dear, ignoring the things like cast, society, wealth and tradition.

MY MOTHER'S BOYFRIEND

[Harper Collins](#) When Rajni finds out that her husband of several years has fallen in love with his secretary, she is heartbroken. After the divorce, as she falls deeper into depression, her son whisks her away to Goa for a change of scene, in the hope that it will lift her spirits. What he doesn't reckon for is that his fifty-four-year-old mother will find not just a new lease of life, but also true love. Will he be able to make peace with his mother's new boyfriend?

THE DIARY ON THE FIFTH FLOOR

[Rupa Publications](#) Raisha Lalwani, a reader by day and a writer by night, is a content homemaker. Her passion for writing started at an early age and has been growing since. After being trained as a singer in classical Hindustani music, she later went on to get a Master's in International Business. She has lived in Mumbai, Jaipur, Delhi, and Dubai. Her need to pen things down has led to her debut novel, The Diary on the Fifth Floor. A fine line between fact and fiction, this book is a collection of short stories in the form of diary entries.

ANTIMICROBIAL RESISTANCE

OPPORTUNITIES AND CHALLENGES

This book contains comprehensive and up-to-date reviews of multidrug resistance mechanisms. The book intends to provide a state-of-the-art collection of reviews and methods for both basic and clinician investigators who are interested in multidrug resistance mechanisms and reversal strategies. We believe that this information will be of value to clinicians, epidemiologists, microbiologists, virologists, parasitologists, public health authorities, medical students, and fellows in training. Each chapter begins with a summary of the concepts, so that those not actively working in the field can readily gain an overall picture of what follows. The book contains 13 chapters which deal with the antibiotic resistance mechanism in bacteria, fungus, virus and also methicillin resistance S.aureus. The book also explains the futuristic strategy to deal with the antibiotic resistance. We have endeavoured to provide this information in a style that is accessible to the broad community of persons who are concerned with the impact of drug resistance in our clinics and across broader global communities.