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**KEY=BY - ASHER BRIANNA**

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### Life Inside the Mirror

### Love Has Its Own Way to Reach Toward the Destination

**PartridgeIndia** A young age boy left his home in search of humanity, honesty and love. He struggled to change himself from rural to urban. Where he encounter several people and he realized that three things humanity, honesty and love are triangular entity which create the conflict among the people. At the end he realized that love has its own way to reach toward the destination.

### Evolution of Thin Film Morphology

### Modeling and Simulations

**Springer Science & Business Media** The focus of this book is on modeling and simulations used in research on the morphological evolution during film growth. The authors emphasize the detailed mathematical formulation of the problem. The book will enable readers themselves to set up a computational program to investigate specific topics of interest in thin film deposition. It will benefit those working in any discipline that requires an understanding of thin film growth processes.

### A HEAT TRANSFER TEXTBOOK

Phlogiston Press

### Intelligent Computing Techniques for Smart Energy Systems

### Proceedings of ICTSES 2018

**Springer Nature** The book compiles the research works related to smart solutions concept in context to smart energy systems, maintaining electrical grid discipline and resiliency, computational collective intelligence consisted of interaction between smart devices, smart environments and smart interactions, as well as information technology support for such areas. It includes high-quality papers presented in the International Conference on Intelligent Computing Techniques for Smart Energy Systems organized by Manipal University

Jaipur. This book will motivate scholars to work in these areas. The book also prophesies their approach to be used for the business and the humanitarian technology development as research proposal to various government organizations for funding approval.

## Proceedings of International Conference on Frontiers in Computing and Systems

### COMSYS 2020

**Springer Nature** This book gathers outstanding research papers presented at the International Conference on Frontiers in Computing and Systems (COMSYS 2020), held on January 13-15, 2019 at Jalpaiguri Government Engineering College, West Bengal, India and jointly organized by the Department of Computer Science & Engineering and Department of Electronics & Communication Engineering. The book presents the latest research and results in various fields of machine learning, computational intelligence, VLSI, networks and systems, computational biology, and security, making it a rich source of reference material for academia and industry alike.

## Broken People

### Caste Violence Against India's "untouchables".

Human Rights Watch Women and the Law.

## The Calling - Unleash Your True Self

**BOOKS THAT INSPIRE Awards:** The Calling is the winner of 8 International Awards. **Synopsis:** The Calling is a spiritual adventure. It is an encounter with the truth, the wisdom and the force that is innate to us all. At the brink of a divorce and personal breakdown, Arjun took a trip into the heart of the Himalayas, on the insistence of a sadhu, who predicted that the journey up to Hemkund Sahib would align him to his purpose and change his life forever. At every turn the mountains holds secrets and tests that urge Arjun to evolve into the person he had denied to be - himself. Pretenses, falsities, confusions and untruths fall apart as Arjun is forced to confront the mess he had created in his life. What started off as an opportunity to escape reality, turned out to be an opportunity to escape from the dwindling spiral of self-created misery. Filled with spiritual insights and sprinkled with light humor, this story will help you find your calling, your voice and who knows, even your true self. **About the Author** Priya Kumar is an Internationally Acclaimed Motivational Speaker and Bestselling Author of 12 Inspirational Books. In her 25 years journey with Motivational Speaking, she has worked with over 2000 Multi-National Corporates across 47 countries and has touched over 3 million people through her workshops and books, and is the only Woman Speaker in India to have done so. She is the only Indian Author who has won 37 International Awards for her books.

## Optical Sensors for Biomedical Diagnostics and Environmental Monitoring

**CRC Press** The field of plasmonics has shown extraordinary capabilities in realizing highly sensitive and accurate sensors for environmental monitoring and measurement of biological analytes. The inherent potential of such devices has led to growing interest worldwide in commercial fiber optic chemical and biosensors. **Optical Sensors for Biomedical Diagnostics and Environmental Monitoring** is an essential resource for students, established researchers, and industry developers in need of a reference work on both the fundamentals and latest advances in optical fiber sensor technology in biomedical diagnostics and environmental monitoring. The book includes rigorous theory and experimental techniques of surface plasmon and lossy mode resonances, as well as real-time sensing applications of resonance techniques implemented over optical fiber substrate using bulk layer and/or nanostructures as transducer and sensing layers. In addition, discussion of various design options for real-time sensors in environmental monitoring and biomedical diagnostics make the book approachable to readers from multidisciplinary fields.

# The Growth and Development of Astronomy and Astrophysics in India and the Asia-Pacific Region

## ICOA-9, Pune, India, 15-18 November 2016

**Springer** This book discusses the study of astronomy in different cultures, applied historical astronomy and history of multi-wavelength astronomy, and the genesis of recent research. It contains peer-reviewed papers gathered from the International Conference on Oriental Astronomy 9 (ICOA-9) held at the Indian Institute of Science Education and Research Pune, India. It covers the areas like megalithic and other prehistoric astronomy, astronomical records in ancient texts, astronomical myths and architecture, astronomical themes in numismatics and rock art, ancient astronomers and their instruments, star maps and star catalogues, historical records and observations of astronomical events, calendars, calendrical science and chronology, the relation between astronomy and mathematics, and maritime astronomy. This book will be a valuable complement to a future generation of students and researchers who develop an interest in the field of Asian and circum-Pacific history of astronomy.

## Managing in Recovering Markets

**Springer** The changing dynamics of business worldwide have led organizations to look beyond traditional managerial practices while at the same time attempting to retain their core competitive advantages. This development has called upon academicians and practitioners alike to reassess the different aspects of business management such as macroeconomic variables, the nature of the market, the changing features of the workplace, the new work ethos, and/or employer-employee exchanges. In this context, the book provides essential insights on industry innovations, academic advances and policy movements with regard to recovering markets in India and around the globe. The individual papers highlight potential avenues that could allow industry to better understand and respond to the global crisis. The book collects research papers presented at the Global Conference on Managing in Recovering Markets (GCMRM), held in March 2014. Seven international and 120 national business schools and management universities were represented at the conference, the first in a series of 13 planned under the GCMRM agenda for 2014-17. The book includes more than 30 research papers chosen from a pool of 118 presented at the conference, all of which have undergone a rigorous blind review process.

## Advances in VLSI, Communication, and Signal Processing

### Select Proceedings of VCAS 2019

**Springer** This book comprises select peer-reviewed papers from the International Conference on VLSI, Communication and Signal processing (VCAS) 2019, held at Motilal Nehru National Institute of Technology (MNNIT) Allahabad, Prayagraj, India. The contents focus on latest research in different domains of electronics and communication engineering, in particular microelectronics and VLSI design, communication systems and networks, and signal and image processing. The book also discusses the emerging applications of novel tools and techniques in image, video and multimedia signal processing. This book will be useful to students, researchers and professionals working in the electronics and communication domain.

## Electronic Systems and Intelligent Computing

## Proceedings of ESIC 2020

**Springer Nature** This book presents selected, high-quality research papers from the International Conference on Electronic Systems and Intelligent Computing (ESIC 2020), held at NIT Yupia, Arunachal Pradesh, India, on 2 - 4 March 2020. Discussing the latest challenges and solutions in the field of smart computing, cyber-physical systems and intelligent technologies, it includes papers based on original theoretical, practical and experimental simulations, developments, applications, measurements, and testing. The applications and solutions featured provide valuable reference material for future product development.

## Urban Literacy

### Communication, Identity, and Learning in Development Contexts

**UNESCO** Over 800 million adults worldwide, two thirds of them women, are unable to reap the benefits of literate expression. In this publication, the author aims to dispel the notion that illiteracy is principally confined to rural areas, which has for many years been the main focus of development programs. Through a series of case studies and analysis this book provides a valuable insight into what literacy can mean in an urban setting and explores the many ways it is used to enhance the lives of individuals. It highlights the need for greater understanding of the diversity of literacy learning and explores the practical issues in providing assistance to those who aspire to improve their literacy skills.--Publisher's description.

## Deep Learning-Based Approaches for Sentiment Analysis

**Springer Nature** This book covers deep-learning-based approaches for sentiment analysis, a relatively new, but fast-growing research area, which has significantly changed in the past few years. The book presents a collection of state-of-the-art approaches, focusing on the best-performing, cutting-edge solutions for the most common and difficult challenges faced in sentiment analysis research. Providing detailed explanations of the methodologies, the book is a valuable resource for researchers as well as newcomers to the field.

## Numeracy as Social Practice

### Global and Local Perspectives

**Routledge Learning** takes place both inside and outside of the classroom, embedded in local practices, traditions and interactions. But whereas the importance of social practice is increasingly recognised in literacy education, *Numeracy as Social Practice: Global and Local Perspectives* is the first book to fully explore these principles in the context of numeracy. The book brings together a wide range of accounts and studies from around the world to build a picture of the challenges and benefits of seeing numeracy as social practice- that is, as mathematical activities embedded in the social, cultural, historical and political contexts in which these activities take place. Drawing on workplace, community and classroom contexts, *Numeracy as Social Practice* shows how everyday numeracy practices can be used in formal and non-formal maths teaching and how, in turn, classroom teaching can help to validate and strengthen local numeracy practices. At a time when an increasingly transnational approach is taken to education policy making, this book will appeal to development practitioners and researchers, and adult education, mathematics and numeracy teachers, researchers and policy makers around the world.

## Swift Heavy Ions for Materials Engineering and Nanostructuring

**Springer Science & Business Media** Ion beams have been used for decades for characterizing and analyzing materials. Now energetic ion beams are providing ways to modify the materials in unprecedented ways. This book highlights the emergence of high-energy swift heavy ions as a tool for tailoring the properties of materials with nanoscale structures.

Swift heavy ions interact with materials by exciting/ionizing electrons without directly moving the atoms. This opens a new horizon towards the 'so-called' soft engineering. The book discusses the ion beam technology emerging from the non-equilibrium conditions and emphasizes the power of controlled irradiation to tailor the properties of various types of materials for specific needs.

## The Hidden Pool

Penguin UK Ruskin Bond's first novel for children in a whole new look! Laurie, an English boy in a small hill town in India, strikes up an unlikely friendship with Anil, the son of a local cloth merchant, and Kamal, an orphan who sells buttons and shoelaces but dreams of going to college. One day the three discover a secret pool on the mountainside, and it is there that they plan their greatest escapade yet—a trek to the Pindari Glacier, where no one from their town has gone before. This newly illustrated edition of Bond's magical tale of camaraderie and adventure is sure to win over yet another generation of readers.

## IoT with Smart Systems

## Proceedings of ICTIS 2021

Springer Nature This book gathers papers addressing state-of-the-art research in all areas of information and communication technologies and their applications in intelligent computing, cloud storage, data mining and software analysis. It presents the outcomes of the Fifth International Conference on Information and Communication Technology for Intelligent Systems (ICTIS 2021), held in Ahmedabad, India. The book is divided into two volumes. It discusses the fundamentals of various data analysis techniques and algorithms, making it a valuable resource for researchers and practitioners alike.

## India Since Independence: Making Sense Of Indian Politics

Pearson Education India

## A Bug Bounty Hunting Journey

## Overcome Your Limits and Become a Successful Hunter

The bug bounty hunting community is full of technical resources. However, any successful hunter will tell you that succeeding in this industry takes more than technical knowledge. Without the proper mindset, the effective tactics and the key soft skills, here is the hard truth: You won't last in the bug bounty hunting game. You might find few bugs at first, but you won't stand the lack of motivation and self-esteem when you can't find bugs for few weeks. After months, the situation may even develop to burnout. If you understand and exploit known security vulnerabilities in CTF challenges but still struggle to find bugs in real-world targets, this book is for you. I wrote this book with a single purpose in mind: Help you understand and master essential skills to become a successful bug bounty hunter, in an entertaining way. To achieve this goal, I designed the book around the story of Anna, a fictitious Junior Security Engineer who has just heard of bug bounty hunting. Throughout her fascinating journey, you will witness all the steps she took to get started the right way. You will observe all the limits she discovers about herself, and you will grasp all the proven solutions she came up with to overcome them, collect 1000 reputation points and earn her first \$5000 along the way. Whether you have just started or have spent years in this industry, you will undoubtedly identify with the different hurdles of the story. I am sure you will add some missing tricks to your toolset to succeed in bug bounty hunting. At the end of the story, you will find technical appendices that support Anna's journey. There, you will find how to approach a bug bounty program for the first time, and how to perform in-depth web application hacking to increase your chances of finding bugs. You can read this book from cover to cover while bookmarking the pivot points along the story. Then, you can go back to each crucial moment whenever you face the same situation. Sit tight and enjoy the ride!

## Advances in Engineering Design Select Proceedings of ICOIED 2020

**Springer Nature** This book presents the selected peer-reviewed proceedings of the International Conference on Innovative Engineering Design (ICOIED 2020). The contents provide a multidisciplinary approach for the development of innovative product design and their benefits for the society. The book presents latest advances in various fields like design process, service development, micro/nano technology, sensors and MEMS, and sustainability in engineering design. This book can be useful for students, researchers, and professionals interested in innovative product/process design and development.

## Languages, Applications and Technologies

### 4th International Symposium, SLATE 2015, Madrid, Spain, June 18-19, 2015, Revised Selected Papers

This book constitutes the refereed proceedings of the 4th International Symposium on Languages, Applications and Technologies, SLATE 2015, held in Madrid, Spain, in June 2015. The 17 revised full papers presented were carefully reviewed and selected from 57 submissions. The papers are organized in topical sections on human-human languages; human-computer languages; computer-computer languages.

## Death under the Deodars

**Penguin UK** ‘Colonel Bakshi burst in, looking very agitated. “Something’s happened to Mrs Basu,” he said. “She’s lying outside in a flower bed. I think she’s dead . . .”’ In this marvellous collection of thrilling new stories set in the Mussoorie of a bygone era, Ruskin Bond recounts the deliciously sinister cases of a murdered priest, an adulterous couple, a man who is born evil, and a body in the box-bed, not to forget the strange happenings involving arsenic in the post, strychnine in the cognac, a mysterious black dog, and the Daryaganj strangler. As the elderly Miss Ripley-Bean, her Tibetan terrier, Fluff, the hotel pianist, Mr Lobo, and the owner of the Royal, Nandu, mull over these curious incidents, the reader will be enthralled and delighted—until the very end.

## Grandfather's Private Zoo

Ind-Us

## The Sensualist

### A Cautionary Tale

**Penguin UK** The Sensualist is the story of a man enslaved by his libido and spiralling towards self-destruction. Gripping, erotic, even brutal, the book explores the demons that its protagonist must grapple with before he is able to come to terms with himself. In this fascinating account of the pleasures and perils that attend a young man's coming of age, Ruskin Bond displays his felicity in exploring the dark aspects of the human psyche. Bold and powerful, The Sensualist is a compelling read.

## DUST ON THE MOUNTAIN

Penguin UK Bisnu finds how dangerous and lonely life can be for a boy who has to leave his home to earn money for his family. As he sets to work on the limestone quarries with the choking dust enveloping the beautiful mountain air, he longs for home more than ever.

## Advanced Reporting

## Discovering Patterns in News Events

Waveland PressInc

## The Origin and Development of the Bengali Language

## A Mussoorie Mystery

Rupa Publications 'Remember the old road, The steep stony path That took us up from Rajpur, Toiling and sweating And grumbling at the climb, But enjoying it all the same..' From 'Remember the Old Road' by Ruskin Bond Sometimes, a journey can be of discovery. And, in this compilation, Ruskin Bond has discovered hair-raising stories of other people's journeys, taken many many years ago. Bond describes the old track from Rajpur to Mussorie, surrounded by Oak trees and colonial buildings in 'The Kipling Road'. Braving blizzards and bandits, M. Huc takes a momentous journey to Ladakh in 'Journey to the Forbidden City', while Osa Johnson, the only woman adventurer in the book, gives her awe-inspiring account of cannibals in 'A Woman Among Cannibals'. Be it travelling for shikar or search for new lands or just for survival, this book is packed with action!

## Ten Little Fingers

## Ideas & Activities in Science

## Quick Reference General Knowledge

Pearson Education India Quick Reference General Knowledge is a thoroughly researched, exam oriented text, which will help students to master general knowledge from a variety of fields. This book will prepare students for numerous competitive examinations. The book covers various topics such as history, geography, Indian polity, Indian economy, general science and general knowledge, presenting concise and clear explanations for the students. This book will be useful for SSC, Banking, UPSC, NDA, CDS and other examinations.

## The Global Rule of Three

## Competing with Conscious Strategy

Springer Nature In our increasingly digital, mobile, and global world, the existing theories of business and economics have lost much of their appeal with the phenomenal rise of Chindia, the reality of Brexit, the turmoil caused by the Covid-19 pandemic, and the seismic shifting of the global center of gravity from west to east. In the area of innovation, the

traditional thinking that a developed country, often the US, will come up with the next major innovation, launch at home first, and then take it to other markets does not ring true anymore. Similarly, the world where conglomerates go bargain-hunting for acquisitions in emerging markets has been turned upside-down. This book reveals and illustrates the Global Rule of Three phenomenon, which stipulates that in competitive markets only three companies (which the authors call "generalists") can dominate the market. All other players in the market are specialists. Further, whereas the financial performance of generalists improves as market share increases, specialist companies see a decrease in financial performance as their market share increases, as the latter are margin-driven companies. This theory powerfully captures the evolution of global markets and what executives must do to succeed. It is based on empirical analyses of hundreds of markets and industries in the US and globally. Competitive markets evolve in a predictable fashion across industries and geographies, where every industry goes through a similar lifecycle from beginning to end (or revitalization). From local to regional to national markets, the last stop in the evolution of markets is going global. The pattern is so consistent that it represents a distinct and natural market structure at every level. The authors offer strategies that generalists and specialist should follow to stay competitive as well as twelve expansion strategies for global companies from emerging markets. This book chronicles this global evolution and provides impactful managerial implications for executives and students of marketing and corporate strategy alike.

## The Prospect of Flowers

Rupa Publications In this collection, you will find some of Ruskin Bond's most-loved stories down the years—from the unlikely friendship between a boy and an old woman in 'The Prospect of Flowers' to the tussle between Binya and Ram Bharosa for a beautiful umbrella in 'The Blue Umbrella'; from the story of a lost love in 'Binya Passes By' to the bond between a boy and a cherry tree in 'The Cherry Tree'. These heart-warming stories will make you laugh and cry by turns

## Indian Summer Monsoon Variability

## El Niño-Teleconnections and Beyond

Elsevier Indian Summer Monsoon Variability: El Niño-Teleconnections and Beyond presents the improved understanding of Indian Monsoon teleconnections (ENSO and Non-ENSO), new advances, and preferred future steps. Special emphasis is given to non-ENSO teleconnections which have been poorly understood for decades. With growing monsoon rainfall extremes across the Indian Subcontinent, a new understanding of monsoon environmental factors that are driven remotely through teleconnections is a trending topic. Finally, the book reviews current understanding of the observational and modeling aspects of Indian monsoon teleconnections. This is a must-read for researchers and graduate students in atmospheric science and meteorology. Presents teleconnections associated with the Indian summer monsoon from a global perspective Discusses new pathways that connect the remote drivers to Indian summer monsoon variability Covers a wide range of mechanisms, processes, and science questions in relation to monsoon variability from interannual, decadal to climate change time scales

## Multiple Attribute Decision Making

## Methods and Applications

CRC Press Decision makers are often faced with several conflicting alternatives. How do they evaluate trade-offs when there are more than three criteria? To help people make optimal decisions, scholars in the discipline of multiple criteria decision making (MCDM) continue to develop new methods for structuring preferences and determining the correct relative weights for criteria. A compilation of modern decision-making techniques, Multiple Attribute Decision Making: Methods and Applications focuses on the fuzzy set approach to multiple attribute decision making (MADM). Drawing on their experience, the authors bring together current methods and real-life applications of MADM techniques for decision analysis. They also propose a novel hybrid MADM model that combines DEMATEL and analytic network process (ANP) with VIKOR procedures. The first part of the book focuses on the theory of each method and includes examples that can be calculated without a computer, providing a complete understanding of the procedures. Methods include the analytic hierarchy process (AHP), ANP, simple additive weighting method, ELECTRE, PROMETHEE, the gray relational model, fuzzy integral technique, rough sets, and the structural model.



Integrating theory and practice, the second part of the book illustrates how methods can be used to solve real-world MADM problems. Applications covered in the book include: AHP to select planning and design services for a construction project TOPSIS and VIKOR to evaluate the best alternative-fuel vehicles for urban areas ELECTRE to solve network design problems in urban transportation planning PROMETEE to set priorities for the development of new energy systems, from solar thermal to hydrogen energy Fuzzy integrals to evaluate enterprise intranet web sites Rough sets to make decisions in insurance marketing Helping readers understand how to apply MADM techniques to their decision making, this book is suitable for undergraduate and graduate students as well as practitioners.

## Communal Riots in India

Gyan Books This is a work, based on studies by dedicated scholars on communal riots in India, after independence. Based on original sources and commission reports, this work on communal politics in the India. This book is a must for all concern citizens.

## Intelligent Computing Techniques for Smart Energy Systems

### Proceedings of ICTSES 2021

Springer This book compiles the best selected research papers presented during the 2nd International Conference on Intelligent Computing Techniques for Smart Energy Systems (ICTSES 2021), held at Manipal University, Jaipur, Rajasthan, India. It presents the diligent work of the research community where intelligent computing techniques are applied in allied fields of engineering ranging from engineering materials to electrical engineering to electronics and communication engineering- to computer-related fields. The theoretical research concepts are supported with extensive reviews highlighting the trends in the possible and real-life applications of computational intelligence. The high-quality content with broad range of the topics is thoroughly peer-reviewed and published on suitable recommendations.

## A Slice Of Life

## Every Person Has A Story

Notion Press 'A Slice Of Life explores a whole range of relationships - romantic, family, friendship, work, and even the sort that can't fit any category. An enthralling read!' - Shradha Sahi, Author of Anamika Khanna Falls in Love & The Case of the Counterfeit Currency Every human wears a mask. Behind the cheerful facade lies faith, hope, trust, love, despair, confidence, insecurity, et al. Everyone has a story. A DINK couple finding Work From Home a challenge... The Couple who wasn't one... A rigid person who deviates from a lifelong habit... Two people who remain in touch for 35 years, without talking... A daughter who has sacrificed her dreams for her mother... A fictional potpourri of extraordinary narratives of ordinary people who have more to their everyday lives beneath the surface, these stories reflect myriad hues of human behaviour. From the author of the suspense thriller 'The Lost Identity' comes an anthology that touches the human heart. 'The story is so well crafted that it keeps the reader intrigued from start to end, eager to know what happens next!' Review for Smita's First Book 'The Lost Identity'

## A Voyage Through the Echoes

## A Journey Through India to Be Remembered for Lifetime

Notion Press, Incorporated The book is a blend of emotional challenges and travel journeys of the author around the Indian country. One can learn many unique things about different yet common places, about their history and culture apart from all that everybody knows. As the voyage starts, the author finds herself being a coward who couldn't even

she speaks for herself but through the journey realises the courage and the strength that she had within herself. She didn't have much social circle initially but as the time passes she discovers many mates who were like her and created a bond with them. She realises the true meaning of enjoying life. She had a relationship that was no more than an embarrassment to her and because of which she even tried to commit suicide during the journey but later realised that her life was far more precious than a relationship. The book is like a train ride, where you can have a glimpse of outside view along with a toast of emotions.

## Heat Transfer

### A Practical Approach with EES CD

McGraw-Hill Science, Engineering & Mathematics CD-ROM contains: the limited academic version of Engineering equation solver(EES) with homework problems.