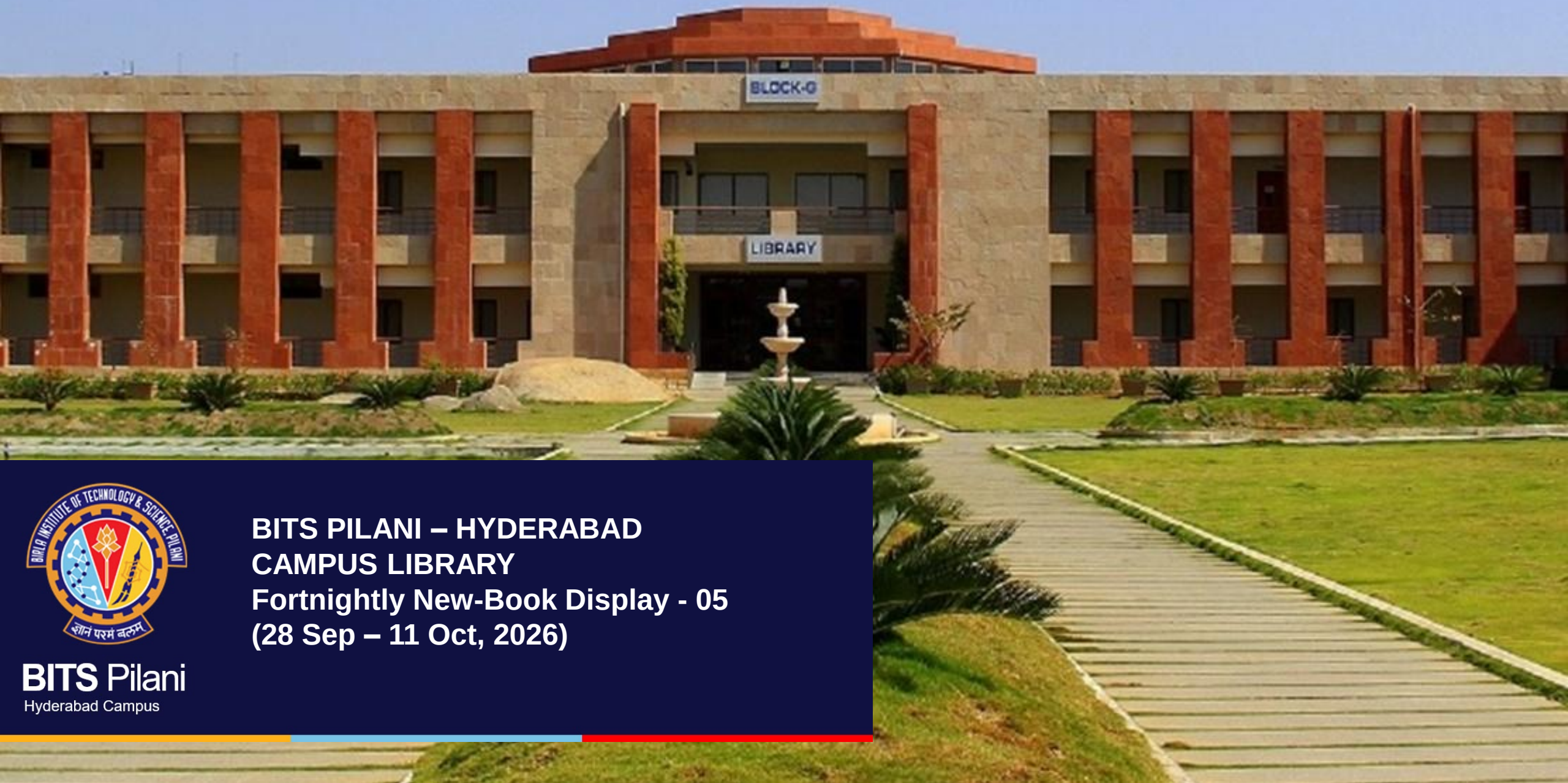




**BITS PILANI – HYDERABAD
CAMPUS LIBRARY
Fortnightly New-Book Display - 05
(28 Sep – 11 Oct, 2026)**

BITS Pilani
Hyderabad Campus



Acc. No : 51350

Call No : 005.133 SHA-S

Are you ready to bring your ideas to life? Core Java 23 For Beginners is more than a book; it's your pathway to mastering Java and creating innovative, real-world applications. Written with clarity and passion, this book transforms complex programming concepts into an engaging, hands-on experience. Step-by-Step Mastery: Navigate from the basics of Java to sophisticated programming techniques. Each chapter builds a strong foundation and leads you to advanced topics that keep you ahead in today's tech world. Instant Access to Code: Download all code examples and project files to accelerate your learning, experiment freely, and bring your projects to life without delay. Next-Level Learning: Once you master Java SE 23, transition seamlessly into enterprise development with Jakarta EE 10, our upcoming...

From Basics to AI-Powered Applications

Core Java 23

for Beginners

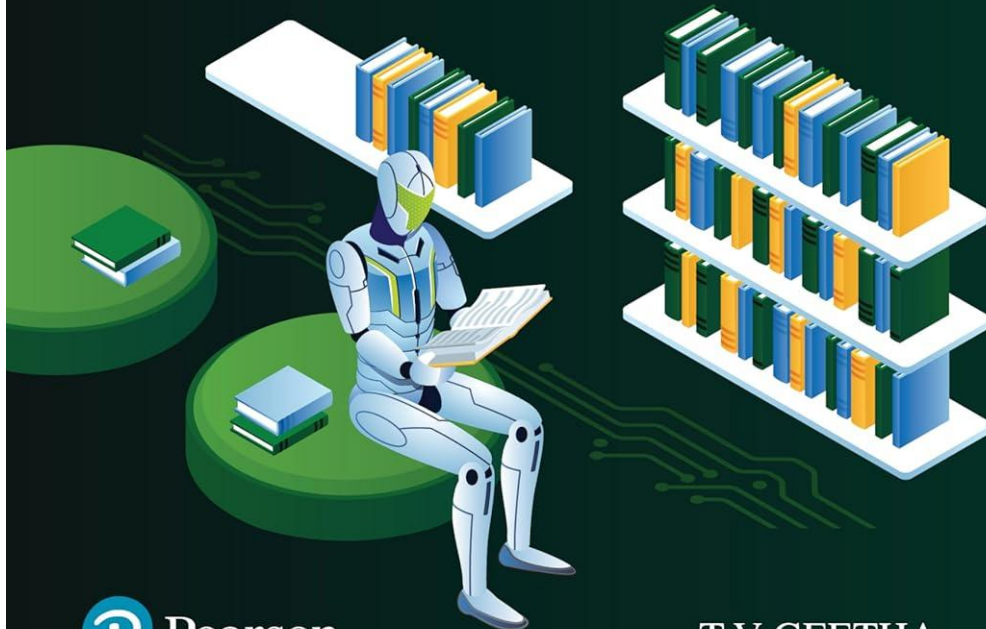


Sharanam Shah
Vaishali Shah



UNDERSTANDING NATURAL LANGUAGE PROCESSING

Machine Learning and Deep Learning Perspectives



 Pearson

T V GEETHA



Acc. No : 51364

Call No : 006.3 GEE-T

Understanding Natural Language Processing strives to elucidate the fundamental principles of natural language processing from various angles, encompassing conceptual, mathematical, and algorithmic perspectives, along with practical insights into tools and software usage. The primary emphasis, however, is directed towards prompting readers to contemplate applications in the realm of natural language processing, enabling them to seamlessly integrate NLP components into real-time applications. The concepts are explored through the lens of machine learning and deep learning methodologies, accompanied by relevant use cases threaded throughout the chapters. Discusses comparison of language models, basic vector models and neural language models. Introduces basic concepts of word...

Ashutosh Mishra
Jaekwang Cha
Hyunbin Park
Shiho Kim *Editors*

Artificial Intelligence and Hardware Accelerators

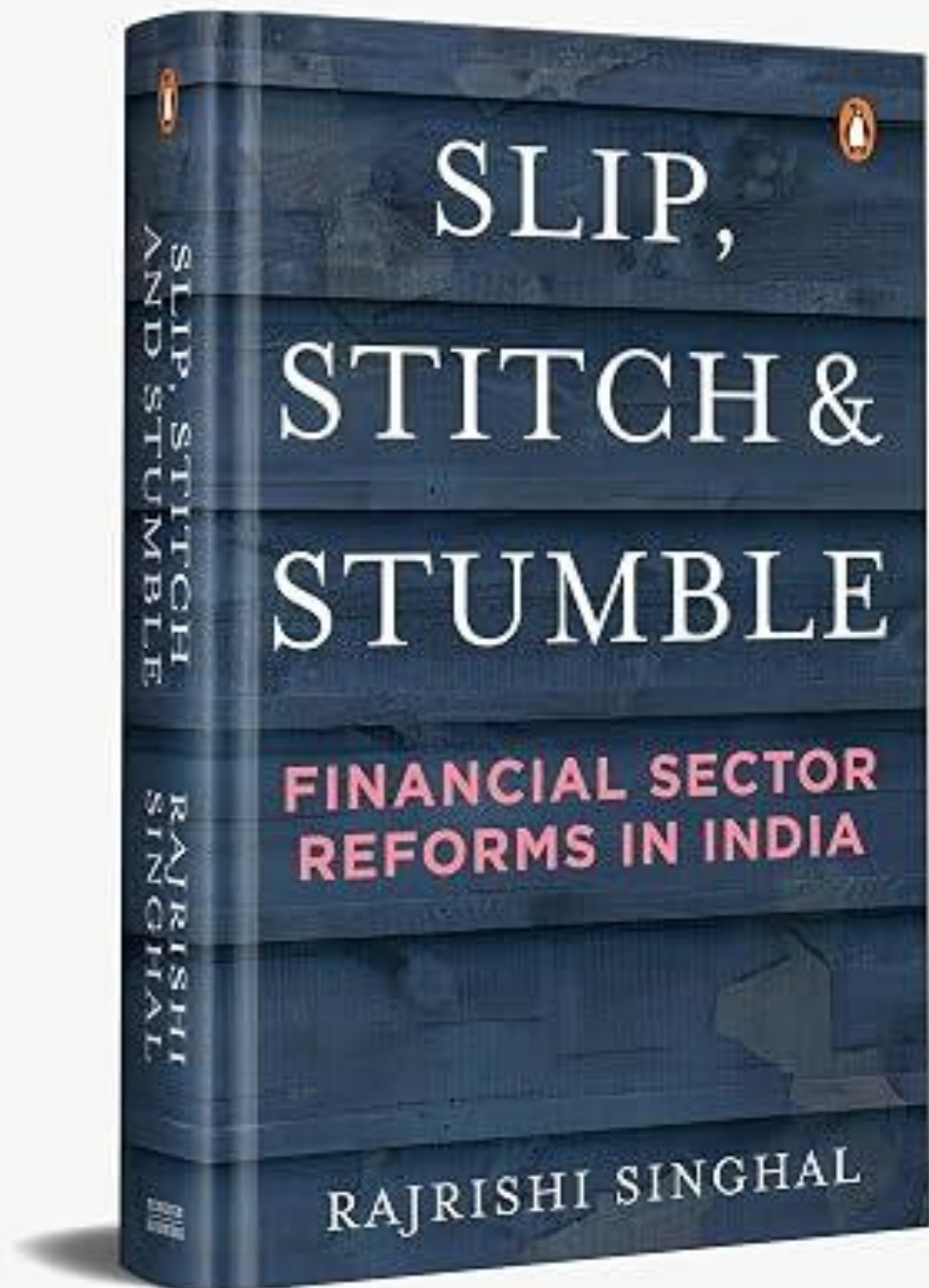
 Springer



Acc. No : 50891

Call No : 006.3 MIS-A

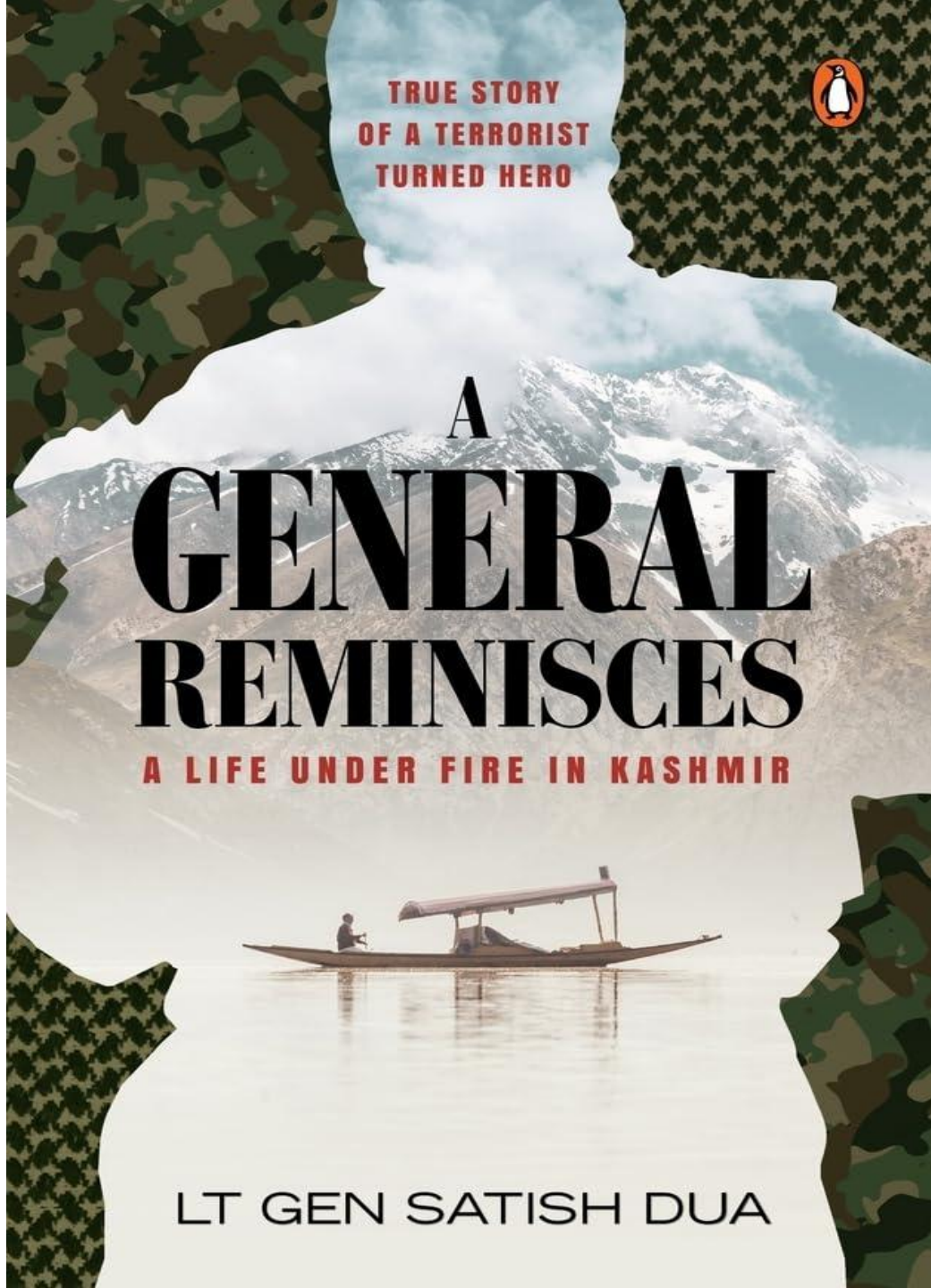
The book systematically breaks down how specialised processors are designed, optimised, and deployed across industry sectors. The book details how hardware accelerators transition away from traditional sequential CPU processing. Instead, they focus on massive parallel processing using systolic arrays and specialised matrix computation units. It emphasises solving the memory wall" by evaluating high-bandwidth memory hierarchies, fast on-chip scratchpad caches, and smart data reuse strategies to reduce energy-expensive off-chip memory access. A primary focal area is the history and design of System-on-Chip architectures and Neural Processing Units tailored for smartphones. The text analyses essential model compression techniques required to run heavy neural networks under strict mobile power boundaries...



Acc. No : 49324

Call No : 332.10954 SIN-R

Manmohan Singh's speech of 1991 changed the trajectory of the Indian economy, especially its financial sector. His budget measures infused the Indian financial sector with a competitive element, sketching out a roadmap for it that promised a somewhat level playing field for both the state-owned and private financial intermediaries. But why these reforms? What were the motivations behind these reforms? This book answers these and many other such questions and focuses on the trajectory of financial sector reforms in India, given that they became the foundational basis for many other economic reforms. The strategy behind the financial sector reforms, and their design and structure, thus, had a direct bearing on the outcome of reforms in other segments of the economy. While this book does not...



Acc. No : 50445

Call No : 355.4 DUA-S

Lt Gen. Satish Dua's tryst with Kashmir has spanned nearly four decades (from 1980 to 2018), during which, he has observed the changing social, political, security and religious landscape of the region. In *A General Reminisces*, he reflects upon this time, his interactions with bureaucrats and experiences about the atmosphere at the Line of Control that divides Kashmir between India and Pakistan. He mulls the change, the way it has taken over the citizens and the army stationed there—at the same time, he pens his thoughts about how militancy sprung up in the Valley in 1990s and how the Indian Army evolved to respond to it. A counter-terrorism force called Rashtriya Rifles was created to counter the rising threat. Then there was a bold response of creation of Ikhwan, a rehabilitation...

Universal Food Security

How to End Hunger While
Protecting the Planet

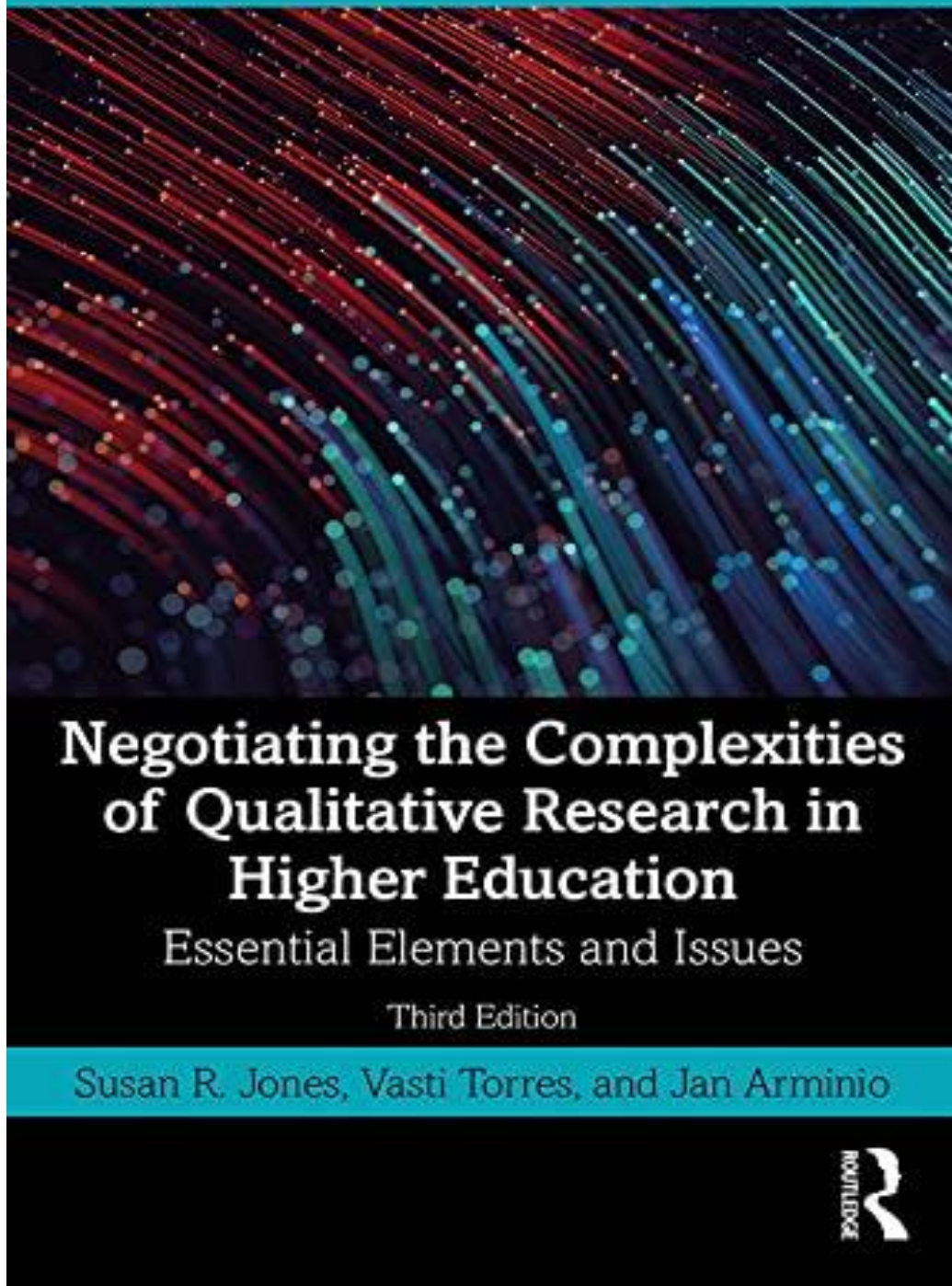
GLENN DENNING



Acc. No : 50577

Call No : 338.19 DEN-G

Bringing about such a future requires transforming how our food is grown, managed, and distributed. From production to consumption, food systems must be sustainable, halting environmental degradation and even repairing the damage we have previously done. This book provides an accessible guide to making healthy diets from sustainable food systems available to all. Glenn Denning bridges the divisive worlds of science, policy, and practice. He synthesises the most relevant literature and shares personal perspectives and insights gained over four decades working in more than fifty countries, coupled with the real-world experience of hundreds of leading experts. Universal Food Security lays out key priorities sustainable intensification, market infrastructure, postharvest stewardship, healthy diets...

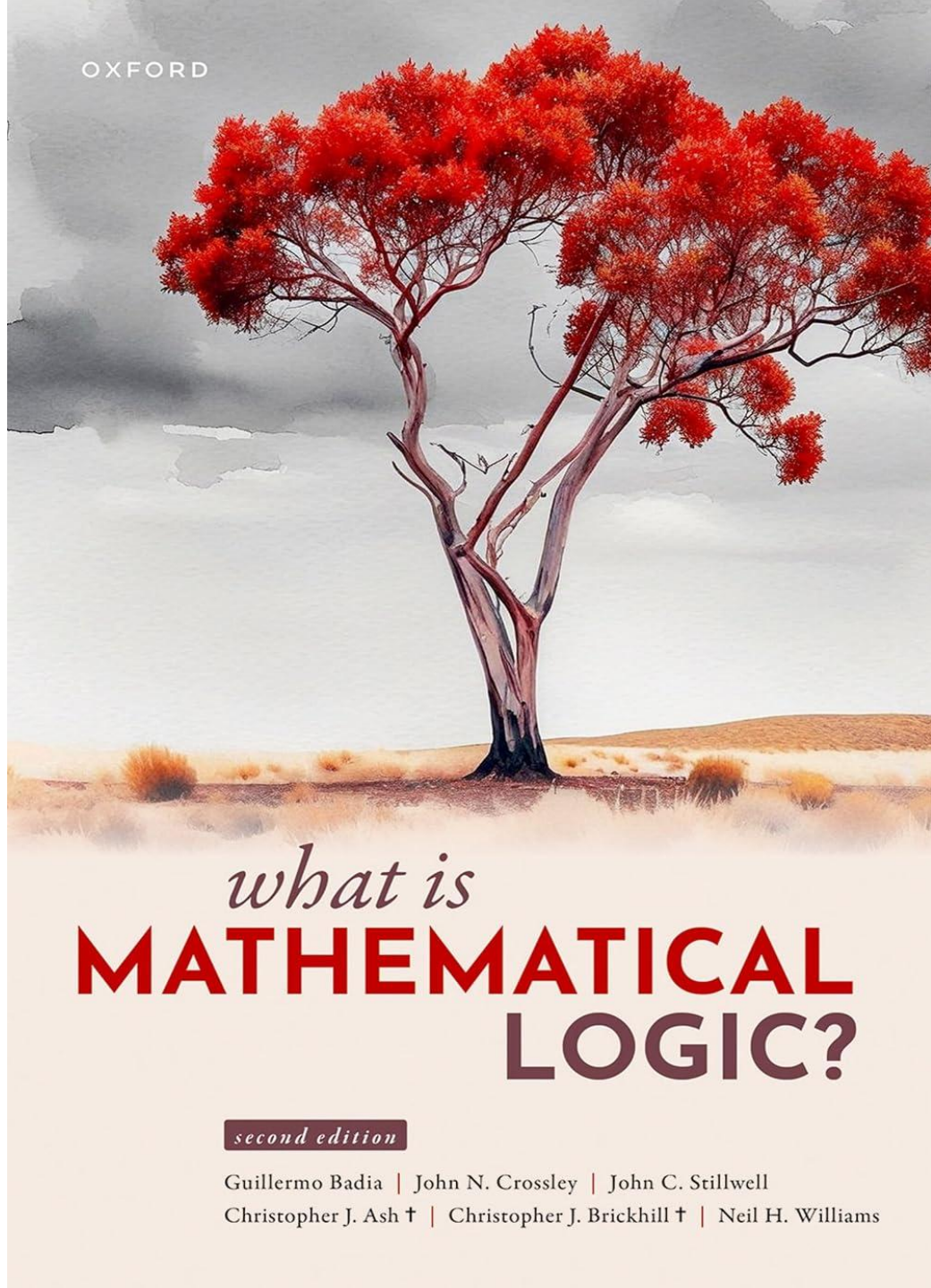


Acc. No : 50880

Call No : 378.0072 JON-S

Negotiating the Complexities of Qualitative Research in Higher Education illuminates the complex nature of qualitative research, while attending to issues of application. This text addresses the essentials of research through discussion of strategies, ethical issues, and challenges in higher education. In addition to walking through the methodological steps, this text considers the conceptual reasons behind qualitative research and explores how to conduct qualitative research that is rigorous, thoughtful, and theoretically coherent. Seasoned researchers Jones, Torres, and Arminio combine high-level theory with practical applications and examples, showing how research in higher education can produce improved learning outcomes for students, especially those who have been...

OXFORD



Acc. No : 50971

Call No : 511.3 BAD-G

Mathematical logic has grown from an exotic branch of mathematics into an indispensable tool in computer science as well as other parts of mathematics. This concise book presents the subject of mathematical logic in a lively and approachable fashion, although logic can be a formidably abstruse topic, even for mathematicians. This second edition of *What is Mathematical Logic?*, originally published 50 years ago, deals with important ideas in modern mathematical logic, without the detailed mathematical work required of those with a professional interest in logic. The ideas are set forth simply and clearly in a pleasant style and, despite the book's relative brevity, all the basic material is covered in these pages. Three new chapters have been added, covering automatic theorem proving, logic...



**Cambridge
Elements**
The Structure and Dynamics
of Complex Networks

Percolation in Spatial Networks

Bnaya Gross and
Shlomo Havlin

ISSN 2516-5763 (online)
ISSN 2516-5755 (print)

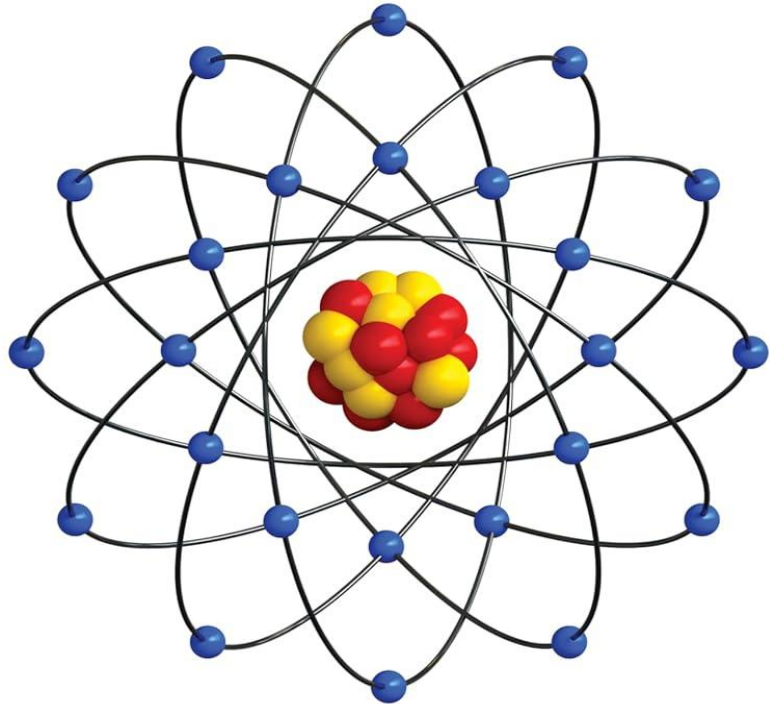


Acc. No : 49926

Call No : 519.2 GRO-B

Percolation theory is a well-studied process utilised by network theory to understand the resilience of networks under random or targeted attacks. Despite their importance, spatial networks have been less studied under the percolation process compared to the extensively studied non-spatial networks. In this Element, the authors will discuss the developments and challenges in the study of percolation in spatial networks ranging from the classical nearest-neighbour lattice structures, through more generalised spatial structures such as networks with a distribution of edge lengths or community structure, and up to spatial networks of networks. In recent decades, network theory has been proven useful in describing many different complex systems from different disciplines, such as ecological systems, the human microbiome, and...

THE JOY OF PHYSICS



For sale in the Indian Subcontinent only

UNDERSTAND THE WORKINGS
OF THE ENTIRE UNIVERSE

ARTHUR
W. WIGGINS



Acc. No : 51145

Call No : 530 WIG-A

Now is your chance not only to understand physics but to experience it first-hand. The author takes readers on a captivating tour of this significant science, making it accessible and entertaining. What makes the study of physics so worthwhile? The author says that, despite its reputation for difficulty, physics has an enormously ambitious goal, which appeals to people's innate curiosity to understand the workings of the entire universe from the smallest quarks to the largest galaxies. This book's hands-on approach invites readers to share in the joy of discovery through easy, practical experiments that connect theoretical concepts to real-world applications. With memorable illustrations by Sidney Harris, America's premier science cartoonist, and experiments involving yo-yos, flying discs, laser pointers, and even a microwave...



Theory of Elastic Wave Propagation and its Application to Scattering Problems

Terumi Touhei



Acc. No : 50892

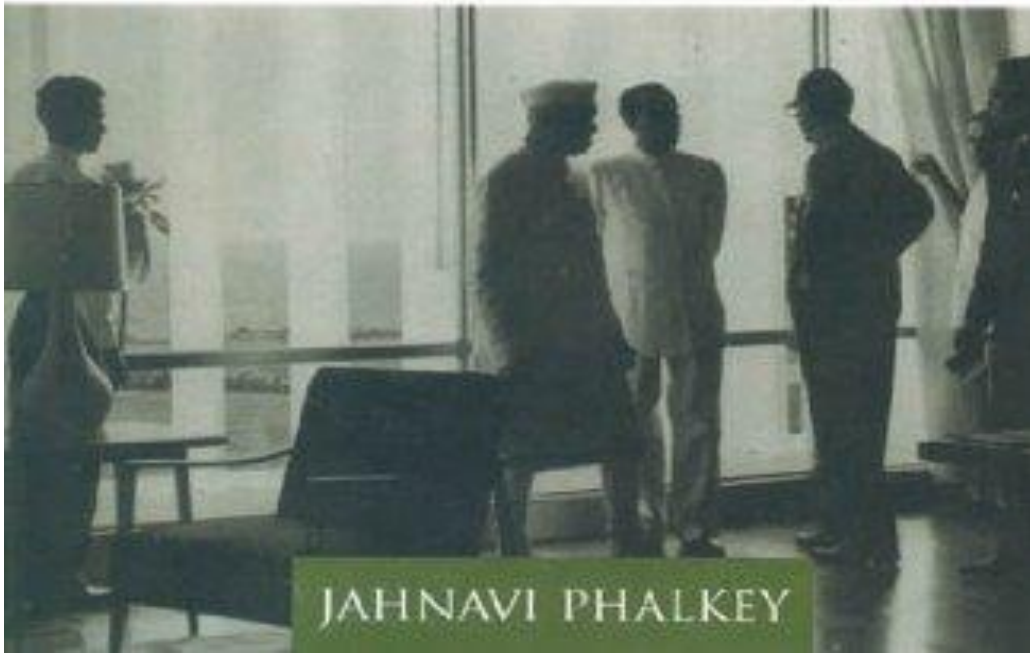
Call No : 531.382 TOU-T

Elastic wave propagation applies to a wide variety of fields, including seismology, non-destructive testing, energy resource exploration, and site characterisation. New applications for elastic waves are still being discovered. Theory of Elastic Wave Propagation and its Application to Scattering Problems starts from the standpoint of continuum mechanics, explaining stress and strain tensors in terms of mathematics and physics, and showing the derivation of equations for elastic wave motions, to give readers a stronger foundation. It emphasises the importance of Green's function for applications of the elastic wave equation to practical engineering problems and covers elastic wave propagation in a half-space, in addition to the spectral representation of Green's function. Finally, the music...



ATOMIC STATE

Big Science in Twentieth-Century India



JAHNAVI PHALKEY

Acc. No : 50382

Call No : 539.70954 PHA-J

In 1974, India conducted what it called peaceful nuclear tests. These demonstrated that the country possessed the technology required to make Atom bombs. In historical accounts, this explosive achievement has come to be seen as the culmination of a state's efforts at capacity building and self-reliance through big Science. Phalkey traces the academic roots of India's nuclear research to universities, industrial philanthropy, leading scientists, and laboratories: C.V. Raman, Meghnad Saha, Homi Bhabha, Shanti Swarup Bhatnagar, and Jawaharlal Nehru are among her book's major protagonists; and Calcutta, Bombay, and Bangalore are the institutional centres. Big Science in India is located via three transitions: of nuclear Physics from table-top experiments to electronic equipment systems; of India from imperial rule to independence; and of international...



Hydrology of Groundwater

2nd Edition



 Pearson

B R Chahar

Acc. No : 51363

Call No : 551.49 CHA-B

Hydrology of Groundwater focuses on the basic principles of groundwater movement in aquifers and the management of groundwater, and hence enables the readers to acquire a complete understanding of groundwater. The book includes detailed coverage of the basics and theory of groundwater flow, well hydraulics, aquifer characterisation, groundwater prospecting, water wells, contamination transport, groundwater management, etc. An ideal offering for undergraduate and graduate students as well as professionals in civil engineering, hydrogeology, groundwater engineering, water resources engineering, agricultural engineering, earth sciences, water resources management, geotechnical engineering, and environmental sciences. **Focused coverage on principles of groundwater flow...**

Why We Die

The New Science of Ageing and Longevity



VENKI RAMAKRISHNAN

Winner of the Nobel Prize



‘Fascinating’
Financial Times

‘Riveting’
Stephen Fry

‘Spectacular’
Chris Van
Tulleken

‘Incredible’
Siddhartha
Mukherjee



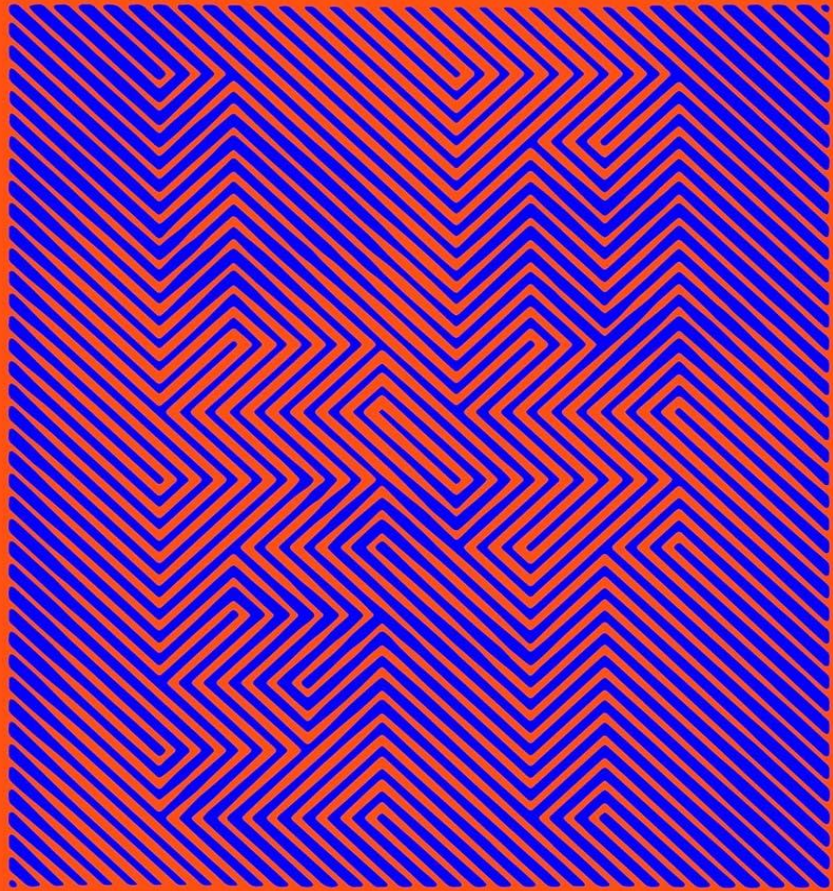
Acc. No : 51084

Call No : 612.67 RAM-V

We are living through a revolution in biology. Giant strides are being made in our understanding of why we age and die, and why some species live longer than others. Immortality, once a faint hope, has never been more within our grasp. Examining recent scientific breakthroughs, Ramakrishnan shows how cutting-edge efforts to extend lifespan by altering our natural biology raise profound questions. Although we might not like it, does death serve a necessary biological purpose? And how can we increase our chances of living long, healthy and fulfilled lives? As science advances, we have much to gain. But might we also have much to lose? How can science help us live better and longer? We are living through an exciting revolution in biology. Giant strides are being made in our understanding of why we age...

GINA RIPPON

The Lost Girls of Autism



How Science Failed Autistic Women
and the New Research that's Changing the Story



Acc. No : 50636

Call No : 616.85882 RIP-G

When autistic girls meet clinicians, they are often misdiagnosed with anxiety, depression, personality disorders or receive no diagnosis at all. Autism's 'male spotlight' means we are only now starting to redress this profound injustice. In *The Lost Girls of Autism*, renowned brain scientist Gina Rippon delves into the emerging science of female autism, asking why it has been systematically ignored for so long. Generations of researchers, convinced autism was a male problem, simply didn't bother looking for it in women. But it is now becoming increasingly clear that many autistic women and girls do not fit the traditional, male, model of autism. Instead, they camouflage and mask, hiding their autistic traits to accommodate a society that shuns them. Urgent and insightful, this is a searching...

Green Energy and Technology

Jahangir Hossain
Apel Mahmud *Editors*

Renewable Energy Integration

Challenges and Solutions

 Springer



Acc. No : 51540

Call No : 621.31 HOS-J

This book presents different aspects of renewable energy integration, from the latest developments in renewable energy technologies to the currently growing smart grids. The importance of different renewable energy sources is discussed, in order to identify the advantages and challenges for each technology. The rules of connecting the renewable energy sources have also been covered along with practical examples. Since solar and wind energy are the most popular forms of renewable energy sources, this book provides the challenges of integrating these renewable generators along with some innovative solutions. As the complexity of power system operation has been raised due to the renewable energy integration, this book also includes some analysis to investigate the characteristics of...

Jane Davidson
Yan Su

Modeling Approaches to Fluid Flow and Thermal Transport in Porous Media



Acc. No : 50895

Call No : 621.402 SU-Y

This book provides an overview of the field of flow and heat transfer in porous media and focuses on the presentation of a generalised approach to predict drag and convective heat transfer within porous media of arbitrary microscopic geometry, including reticulated foams and packed beds. Practical numerical methods to solve natural convection problems in porous media will be presented with illustrative applications for filtration, thermal storage and solar receivers. Fluid flow and heat transfer in a porous medium are of interest in several engineering applications as well as in the environment. The primary purpose of this book monograph is to introduce modelling approaches for natural convection in porous media. These models apply to a wide variety of media, including sand, soil, randomly packed spheres or cylindrical tubes, and...

MATRIX METHODS OF STRUCTURAL ANALYSIS



S. KOTHANDARAMAN
G. VASUDEVAN



Acc. No : 51365

Call No : 624.171 KOT-S

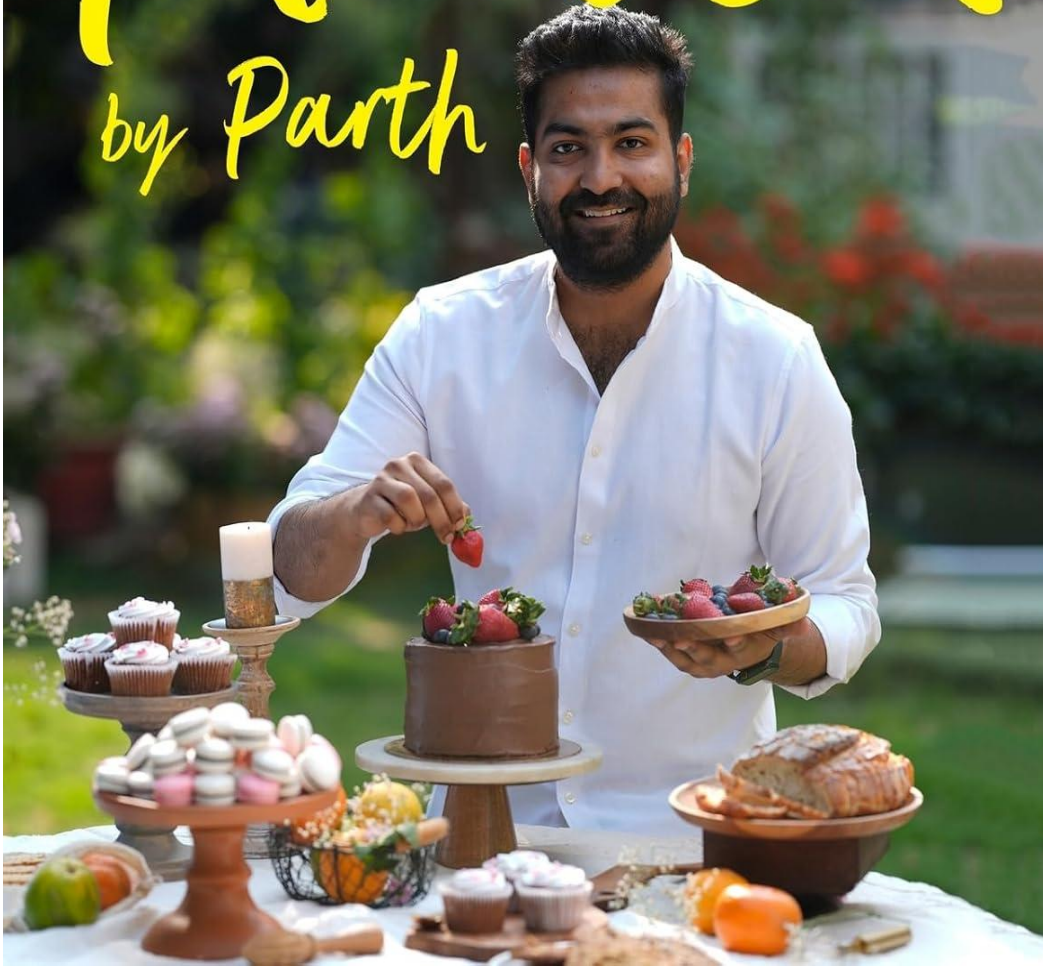
Matrix Methods of Structural Analysis presents the fundamental aspects of matrix analysis of structures in an easy-to-understand manner. Designed as a textbook for undergraduate students of civil engineering and postgraduate students of structural engineering, this comprehensive book has been written after teaching the subject for more than two decades, and the content has been class-tested thoroughly. It is believed that this book will enhance the readers' insight into the field of structural analysis. Two of the matrix approaches the flexibility matrix method using the system approach, and the stiffness matrix method using system and element approaches are explained in detail. Basic analysis methods, which form the basis for matrix methods of structural analysis such as the slope-deflection method...

PARTH BAJAJ



Plated

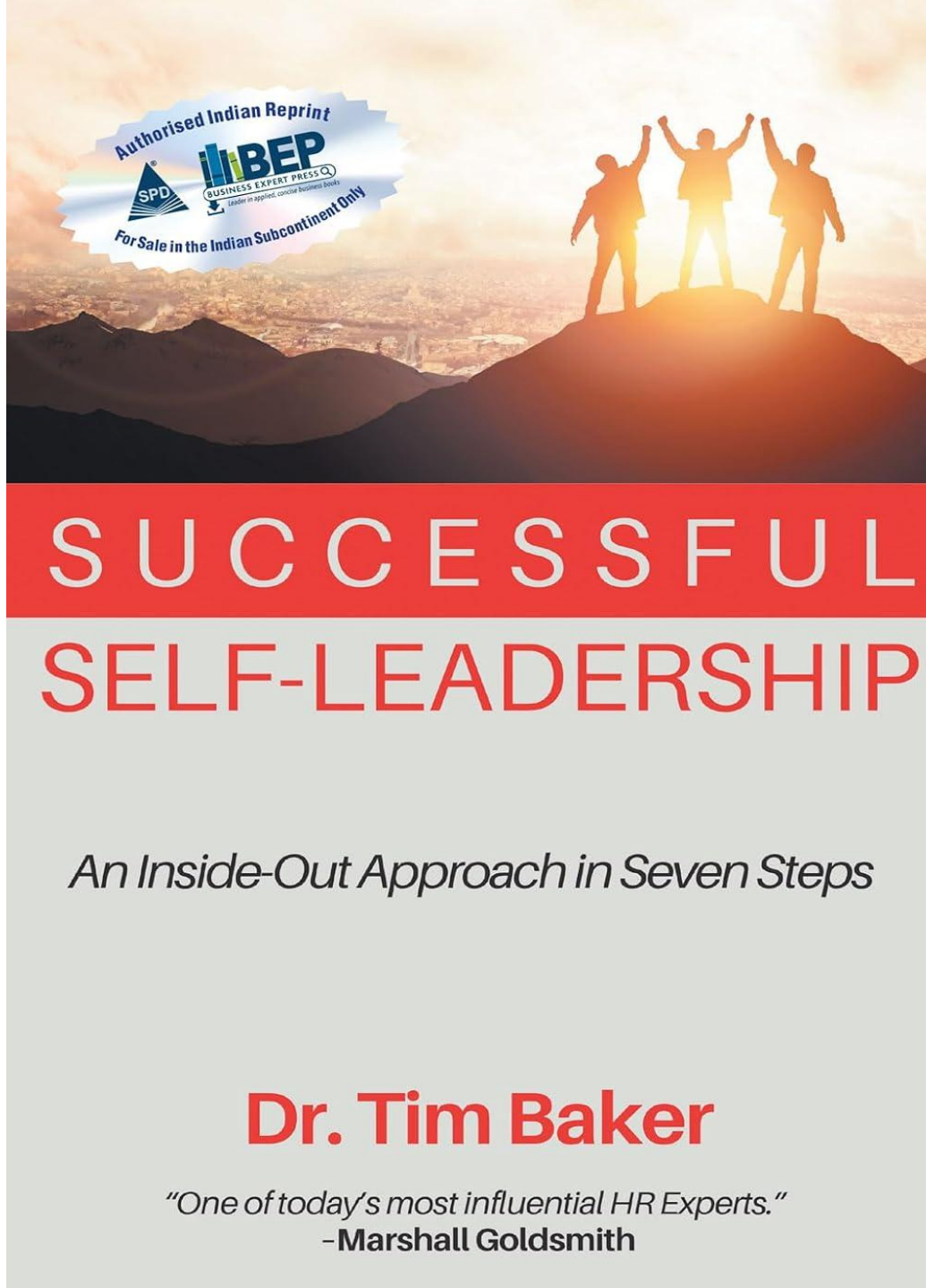
by Parth



Acc. No : 50993

Call No : 641.865 BAJ-P

Unlock the magic of baking with Plated By Parth, a delightful collection of recipes that will elevate your baking skills, whether you're a novice or a seasoned pro. From decadent desserts to everyday treats, this cookbook is your ultimate guide to mastering the art of creating delicious baked goods at home. Inside, you'll discover step-by-step recipes for cakes, cookies, breads, pastries, pies and more, with easy-to-follow instructions and helpful tips. Secrets of the trade, from measuring the ingredients to mastering baking techniques that ensure perfect results every time. Creative twists on classic favourites, bringing fresh flavours and innovative ideas to your kitchen. Baking basics and troubleshooting tips to help you overcome common mistakes and boost your confidence. With a focus on quality ingredients, simple...



Acc. No : 50180

Call No : 650.1 BAK-T

Great leaders all share a common secret: they prioritise personal development. **Successful Self-Leadership: An Inside-Out Approach in Seven Steps** is not your typical leadership guide. Its seven diagnostic tools for each practice make it unique, providing practical and immediately applicable resources. This book incorporates the latest research to help you unlock your potential and prepare for the journey of self-leadership, ensuring you are well-equipped to apply the knowledge in your daily life. Tim Baker shares his unique Self-Leadership Development Framework, which consists of seven personal leadership practices, including The Inner and Outer Game, which separates the good from the great leaders. At its core, the book focuses on the concept of self-awareness, first taught by Socrates and foundational...



How CEOs Learn to Lead From the Inside Out

Acc. No : 50699

Call No : 658.4092 MAO-D

THE JOURNEY OF LEADERSHIP

DANA MAOR • HANS-WERNER KAAS

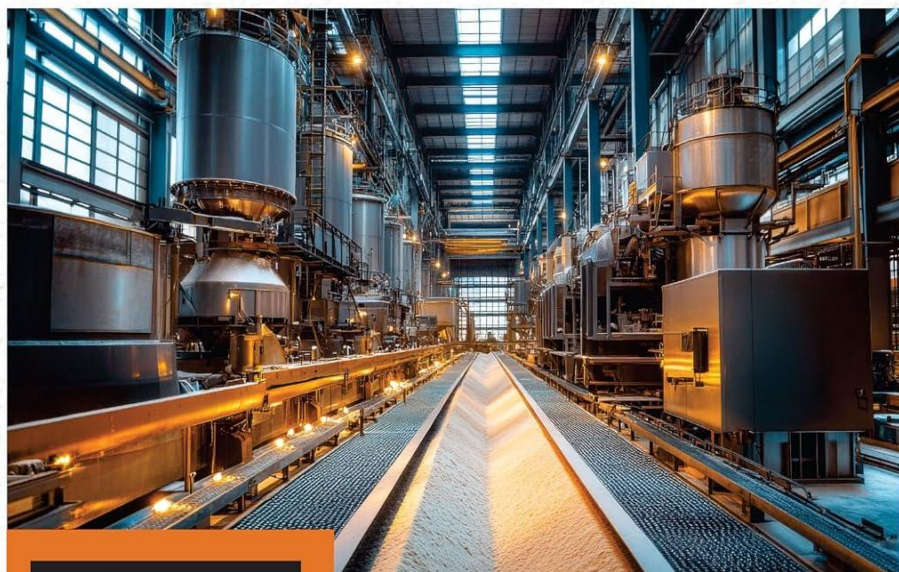
KURT STROVINK • RAMESH SRINIVASAN

SENIOR PARTNERS AT MCKINSEY & COMPANY

This book is the first-ever explanation of McKinsey's step-by-step approach to transforming leaders both professionally and personally, including revealing lessons from its legendary CEO leadership program, The Bower Forum, which has counselled more than five hundred global CEOs over the past decade. It is a journey that helps leaders hone the psychological, emotional, and, ultimately, human attributes that result in success in today's most demanding top job. Packed with insightful and never-before-heard reflections from leaders, including Ed Bastian, CEO of Delta Air Lines; Makoto Uchida, CEO of Nissan Motor Corporation; Mark Fields, former CEO of Ford Motor Company; Reeta Roy, CEO of Mastercard Foundation; and Stéphane Bancel, CEO of Moderna, you will learn how to: Assess your personal...

GATE TUTOR 2026

Chemical Engineering



Solved Papers 2025–2023
3 Mock Tests

// Nikhil Gupta, Abhinav Jain



Acc. No : 50520

Call No : 660 GUP-N

GATE offers a good opportunity to students who are willing to seek admission to postgraduate courses and who want to avail themselves of government scholarships for further academic careers in engineering. To qualify for the exam in 2026, the GATE Tutor series has been revised to help students to get away from their initial qualms about the GATE. All the chapters have been divided into smaller units for easy learning & understanding. Each chapter has exercises with questions given as per the GATE pattern. Complete material for General Aptitude & Engineering Mathematics. Collection of unit-wise numerical answer-type questions. Solved Papers 2025-2023 to analyse the real pattern and to put yourself into the real practice. Mock Tests based on the latest exam pattern. Strictly adheres to the prescribed syllabus. Boost Conceptual Clarity of...



TAMIL PROSE AFTER BHARATHI

Vallikannan

Translated by S Thillainayagam



Acc. No : 50874

Call No : 894.811 KRI-R

Before Bharathi, Tamil writers considered writing in a way readers cannot understand as a mark of punditry. It was almost a tradition to employ a difficult style to explain even a simple matter. After showing the readers how involuted and difficult the styles of writers before Bharathi were, Vallikannan discusses the innovative features of Bharathi and the impact they made on his successors. He discusses the individualistic features of several great writers of Tamil fiction and their contribution to the development of Tamil as a language reflecting modernity and capable of coping with the knowledge explosion witnessed up to the present day. The book discusses the works of the stalwarts of Tamil fiction: Kalki, Puthumaipithan, Ku. Pa. Rajagopalan, La. Sa. Ra., Mouni, Jayakanthan, Sujatha and many more, including a few...



This book is a sublime illustration of the motto 'Never Give Up'. — Dr Shashi Tharoor

Open Past, Open Future

my journey across the borders
of the mind and nations

S.P. Rawal



Acc. No : 50692

Call No : 920.054 RAW-S

The book depicts the incidents that shaped the life of a man who likes to call himself an ordinary man although he's anything but. This book is as much about the life of S.P. Rawal, a man who went from a life of affluence to becoming a pauper, as it is about how India changed societal relationships, value systems and its lifestyle. Beginning with the turmoil of Partition, the book treads through all the major incidents witnessed by India and its people, from the 1940s to the present. Born in the lap of luxury, S.P. Rawal's childhood was spent in Pakistan. His family's fortunes vanished in the aftermath of the Partition, and they had to live in a refugee camp. His family's dire financial situation made him become a consummate salesman even as a child. Lady luck smiled, and he got a job in an MNC and had an exponential rise...

LEARN, THINK AND PREDICT THROUGH ASTROLOGY

CHART OF INDIA ON EVE OF INDEPENDENCE



ZERO HOUR, 15 AUGUST, DELHI

C.P. ARORA



Acc. No : 51163

Call No : 133.5 ARO-C

In this simply written, well-researched book, the author provides the key to unlock the secrets of the zodiac and know the future. Learn, Think and Predict through Astrology explains how rashis signs, grahas planets, nakshatras constellations and bhavas houses the basic principles of astrology-determine your destiny and the course of your future. Using these principles, the book teaches you how to make your Janma-Kundali (Birth-Chart) in a simple yet interesting manner, thus telling you what the future has in store for you. It also gives astrological solutions and remedies to improve your physical, spiritual, material and emotional well-being, thereby enabling you to live a more fulfilling and successful life. This book is ideal for both the novice who wants to learn the principles of the science of astrology...

URMI
KOTHARI

Inside:
Scan the
QR codes to watch
exclusive training
videos!

Kinetic Living

YOUR FITNESS REVOLUTION

‘Urmi is the voice in your mind when you are thinking about good form’

—Sumukhi Suresh, stand-up comedian, writer, director, Kinetic Living student



BLOOMSBURY

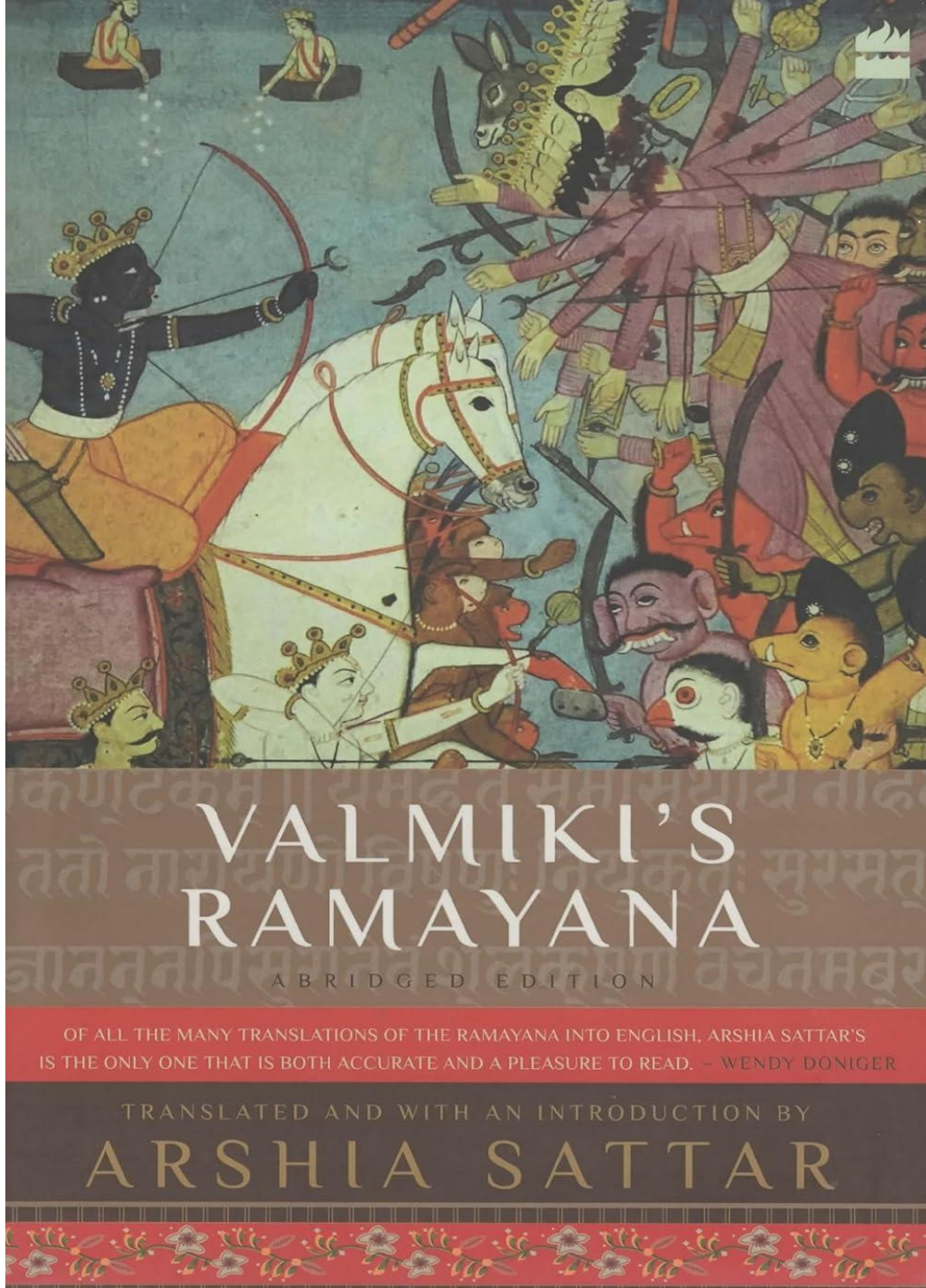


Acc. No : 48180

Call No : 155.5 KOT-U

Do you want to get fit but lack the motivation to work out regularly? Do you join a gym every New Year only to quit a few months later? Do you struggle with staying consistent with your diet? What are your fitness goals? Do you even have any? Coach Urmi Kothari's Kinetic Living addresses all these issues. More a philosophy than a workout regimen, Kinetic Living offers original, practicable solutions for making fitness a part of your lifestyle instead of a chore that you dread. It combines traditional workout techniques like strength training and cardio with Pilates, animal flow, yoga and mindfulness to create a holistic living practice that emphasises movement and overall fitness over quick goals that are difficult to sustain. Avail of Urmi's years of experience training over 9,000 clients, including Kubbra...

BITS Pilani, Hyderabad Campus



Acc. No : 50449

Call No : 294.5 SAT-A

Valmiki's Ramayana, composed as early as 500 BCE, remains a story that speaks to every generation and continues to enthrall millions of people in the Subcontinent and beyond. The noble prince Rama is exiled from Ayodhya on his stepmother's whim, and his loyal brother Lakshmana and beautiful wife, Sita, follow him into the forest despite the many dangers it holds. But when Sita is kidnapped by Ravana, king of the rakshasas, Rama must go deep into himself to find the physical and emotional resources he needs to rescue her. Apart from exploring the fundamental human question of how to be good, the Ramayana is also the story of a god who comes to earth to establish righteousness. The tension between Rama's essentially divine nature and his all-too-human trials makes this one.. of the most compelling epics in...

Hillary Rodham Clinton



Acc. No : 51141

Call No : Biography CLI-H

She describes the strength she draws from her deepest friendships, her Methodist faith, and the nearly fifty years she's been married to President Bill Clinton—all with the wisdom that comes from looking back on a full life with fresh eyes. She takes us along as she returns to the classroom as a college professor, enjoys the bonds inside the exclusive club of former First Ladies, moves past her dream of being president, and dives into new activism for women and democracy. From canoeing with an ex-Nazi trying to deprogram white supremacists to sweltering with salt farmers in the desert trying to adapt to the climate crisis in India, Hillary brings us to the front lines of our biggest challenges. For the first time, Hillary shares the story of her operation to evacuate Afghan women to safety in the harrowing final days of America's longest...

THERE'S PUMPKIN ABOUT YOU



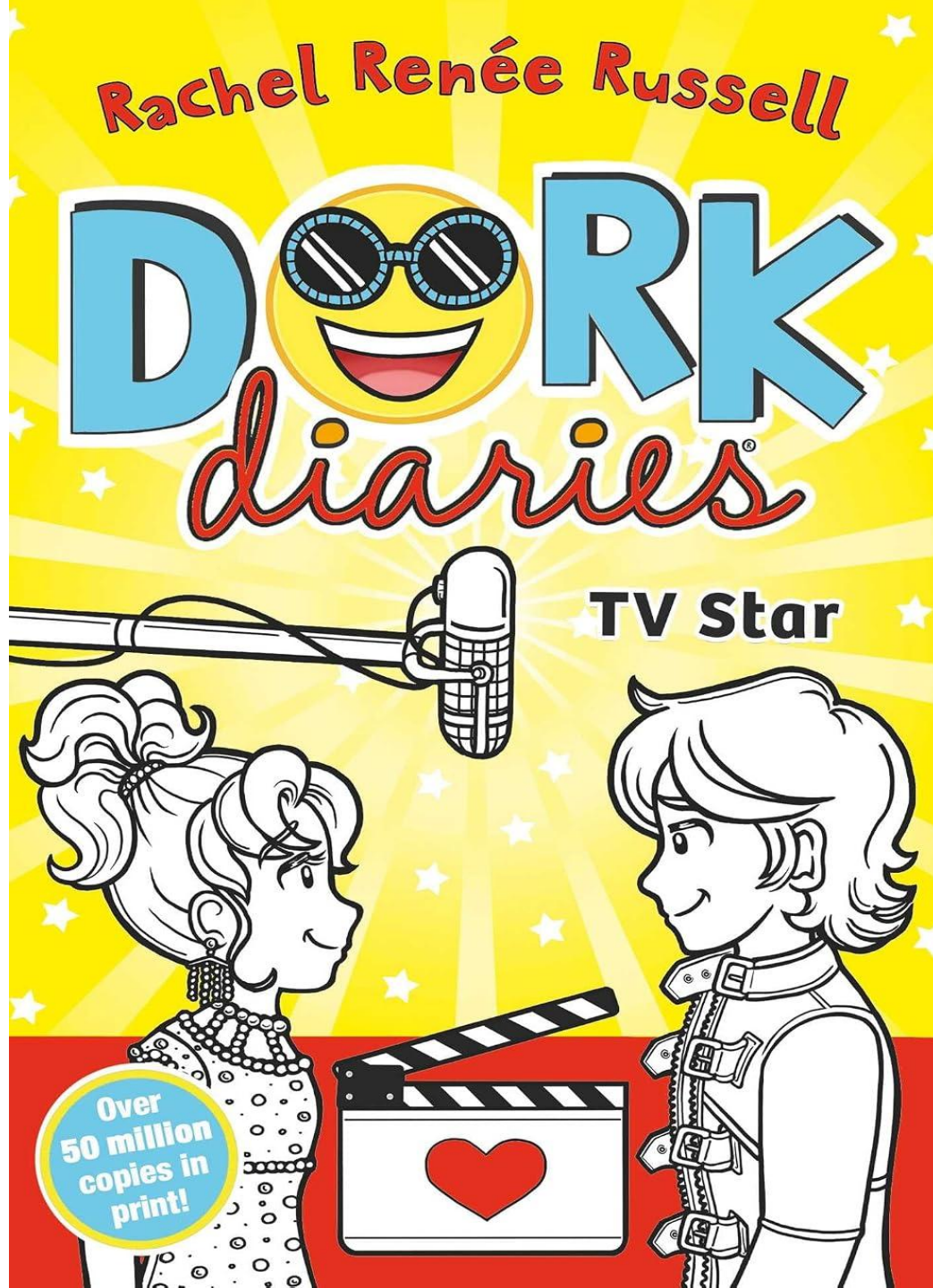
ATHENA CARSTAIRS



Acc. No : 51201

Call No : Fiction CAR-A

Given the chance to plan her bestie's 30th birthday bash, Wren Southwick is determined to create an experience so big and so bold that the name of her party planning business spreads beyond the confines of her own small town. The key to her plan? The Finch family's Goldleaf Pumpkin Farm. It's not just the perfect venue, but also the perfect supply partner for the autumnal-themed bash Wren envisions. But to get what she wants and needs, she'll have to get gorgeous grouch August Finch on board. The table is set, and the battle is about to begin, but who will fall first? They appreciate the characters and find it cosy, with one review highlighting how the autism representation adds new elements to the narrative. The book receives positive feedback for its readability, with one customer noting it's easy to understand, and another mentioning it's a great quick...



Acc. No : 50989

Call No : Fiction RUS-R (Young Learners)

Nikki's juggling a lot this month. A reality TV crew is following Nikki and her friends as they record their hit song together, plus there are voice lessons, dance practice, and little sister Brianna's latest wacky hijinks. Nikki's sure she can handle everything, but will all the excitement cause new problems for Nikki and Brandon, now that cameras are everywhere Nikki goes? Oh my god! Still can hardly believe what happened to me yesterday. Three totally awesome, completely unbelievable, too-good-to-be-true exciting wonderful things. I actually went to the Valentine's Day sweetheart dance. Yep! It was girls ask the guys! And at the very last moment, I finally got up the nerve to ask my crush, Brandon. I was crowned sweetheart princess. I still don't know exactly how that happened. But it did! And I have my tiara to prove it...

Links to Access Library Resources / Services

OPAC Link: <https://bitspilani-hyd-opac.kohacloud.in/>

E-Resources Link: <https://bitspilani-hyd-opac.kohacloud.in>

Digital Library: <http://125.22.54.221:8080/jspui/> (within the Campus)

Old Question Papers: <http://125.22.54.221:8080/jspui/handle/123456789/1>
(within the Campus Only)

Online News Papers: <https://onlinenewspapers.com/india.shtml>



7A

7-1994 A
Library
Engineering
Literature
Geography
→

Thank you