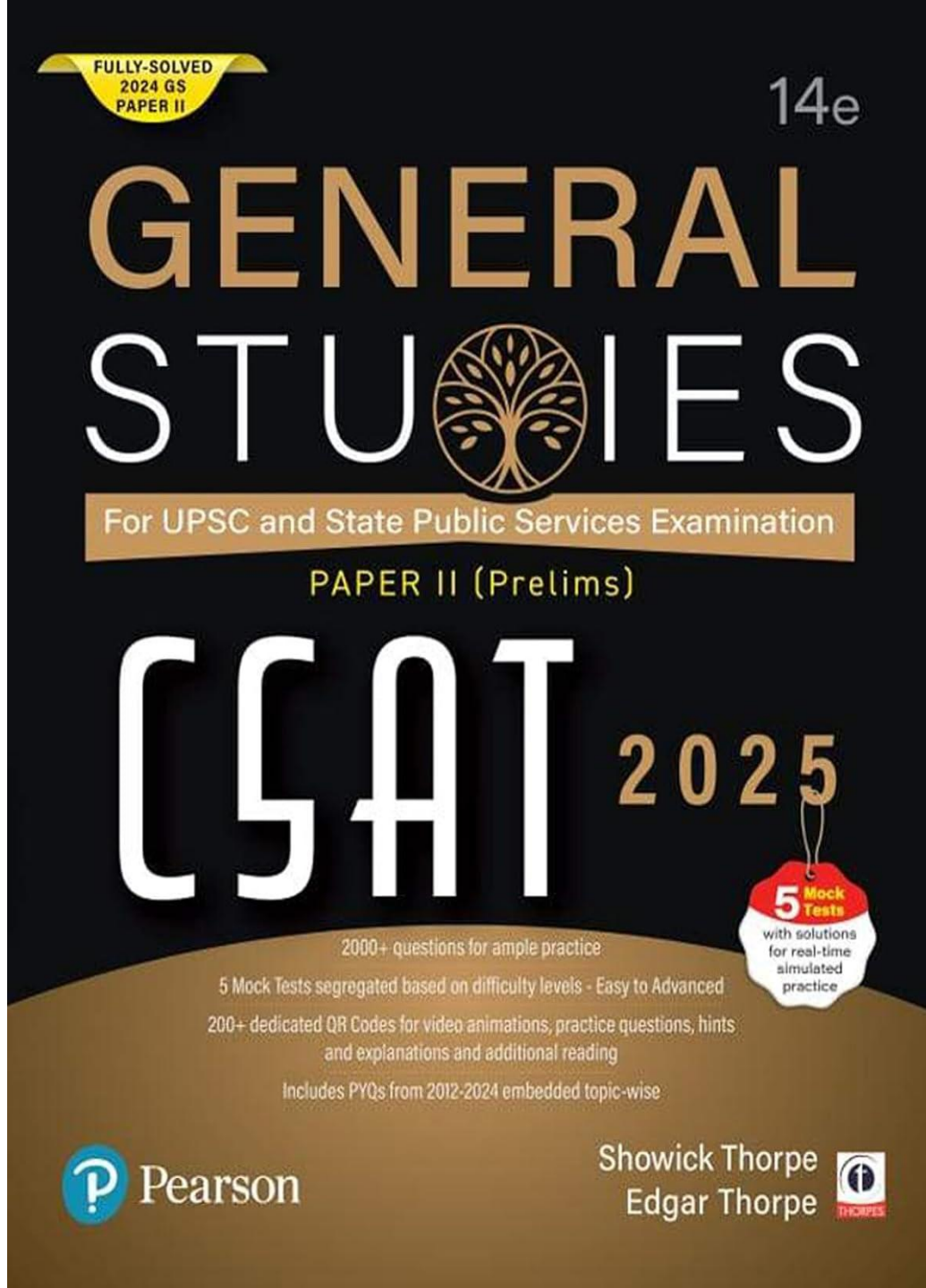




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A Handbook for Beginners to Experts in Machine Learning,
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Dibyendu Banerjee
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This book serves as a structured and in-depth resource for engineering students, professionals, and researchers seeking to build expertise in Artificial Intelligence. Starting with core concepts in mathematics and statistics, the book gradually advances through Machine Learning (ML), Deep Learning (DL), Natural Language Processing (NLP), and Generative AI, ultimately leading to an in-depth exploration of Agentic AI and its potential impact on the future. Key Features: **Balanced Approach:** Integrates theory with hands-on practice, including code snippets, exercises, and full project implementations. **Step-by-Step Learning Journey:** Starts with foundational math and statistics, moving through ML, DL, NLP, Generative AI, and culminating in Agentic AI. **Future-Focused Insights:** Explores emerging AI trends like...

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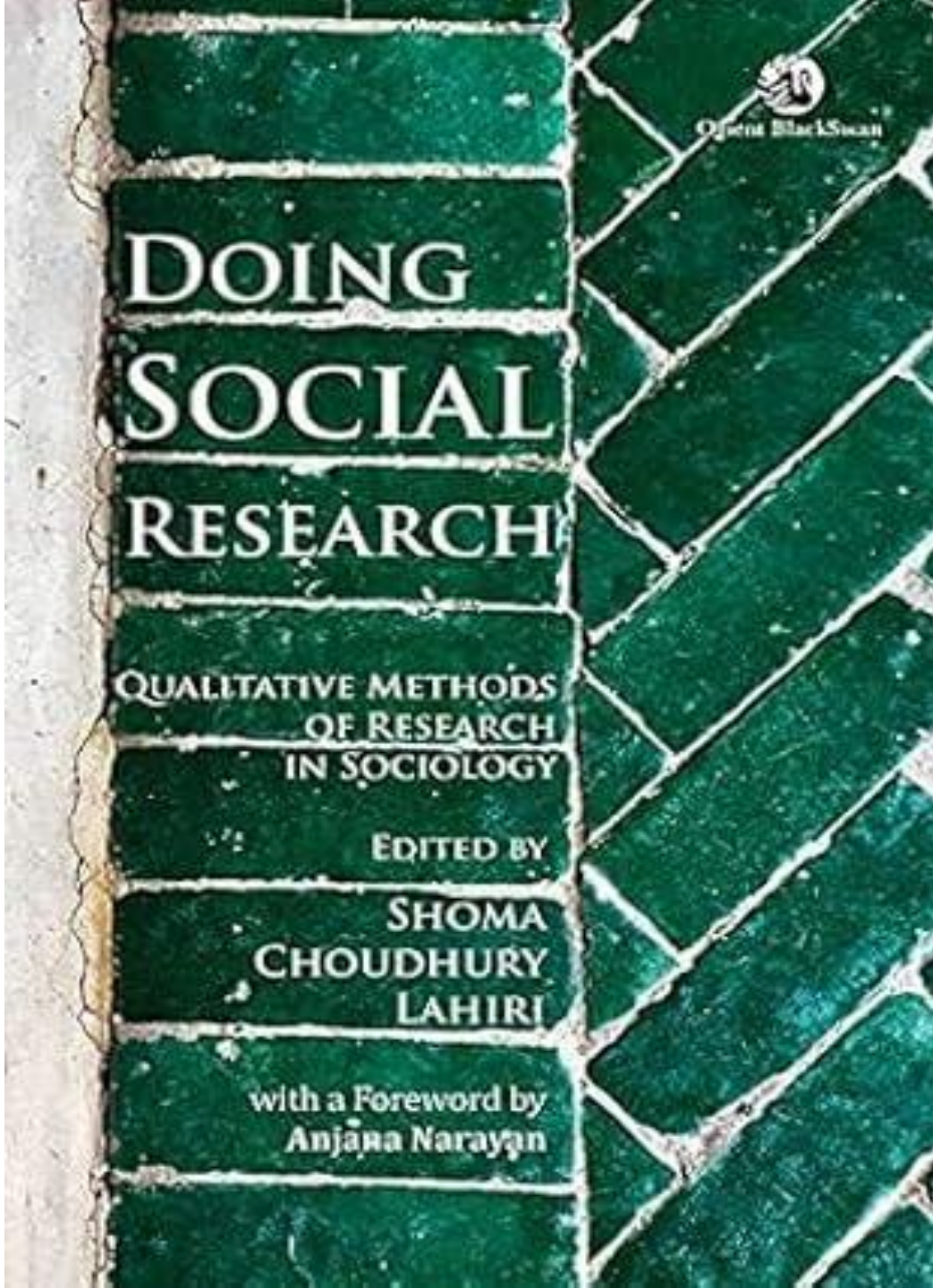
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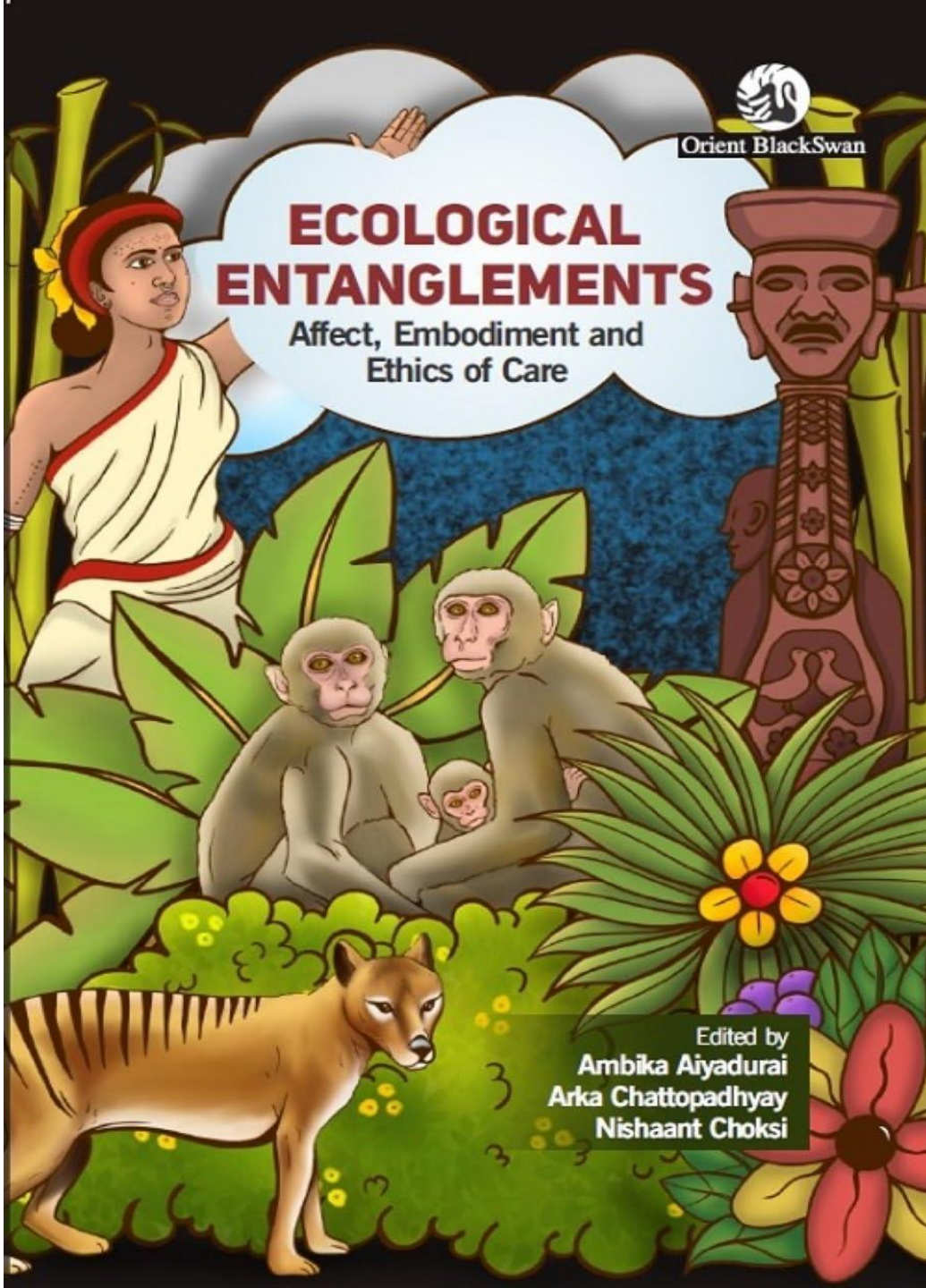
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In an ex-colonial nation such as India, the discipline of sociology grew by absorbing multiple influences from the local milieu and National concerns. Changes in disciplinary trends worldwide also influenced the ways in which sociological knowledge was produced. However, research methodology is still not considered a distinct field in Indian academia, because of which emerging issues and concerns around the methodology of sociological research, or changing trends, do not receive adequate attention. Doing social research tries to fill this gap by providing scholars with an introduction to a range of qualitative methods oral history, content analysis, ethnography, life history method, and narrative analysis used to conduct research in New and emerging fields. Given the profound changes like...



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and Strategic Insights
for Economic Growth

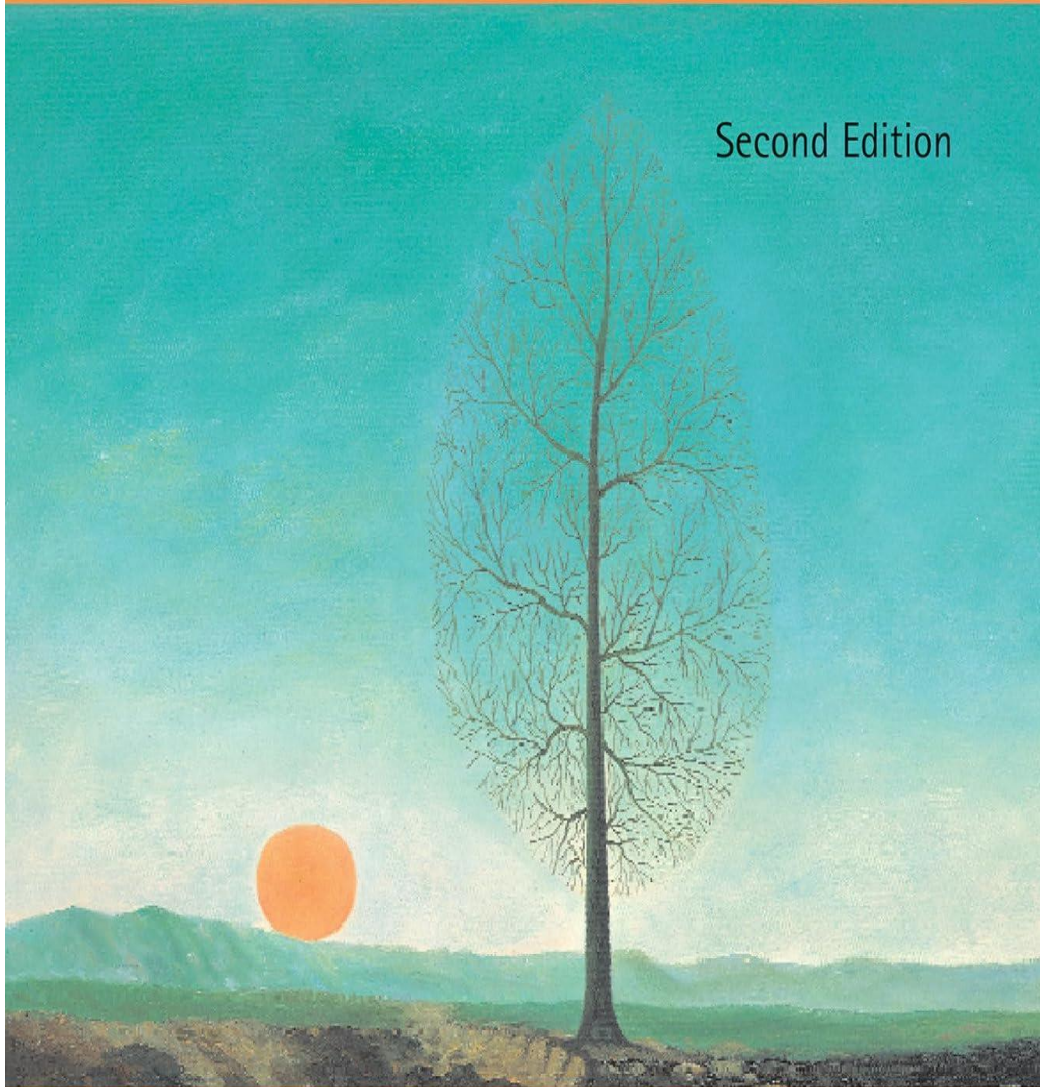
OLGA KUGATKINA

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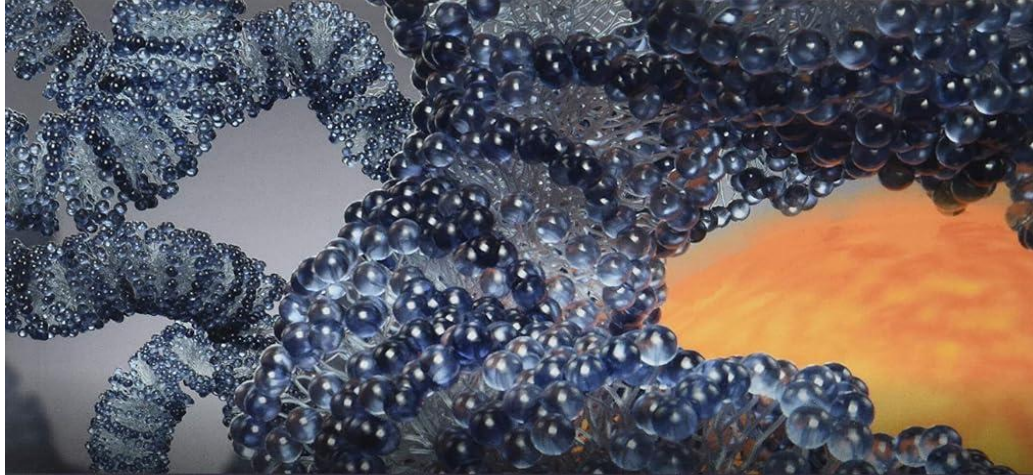
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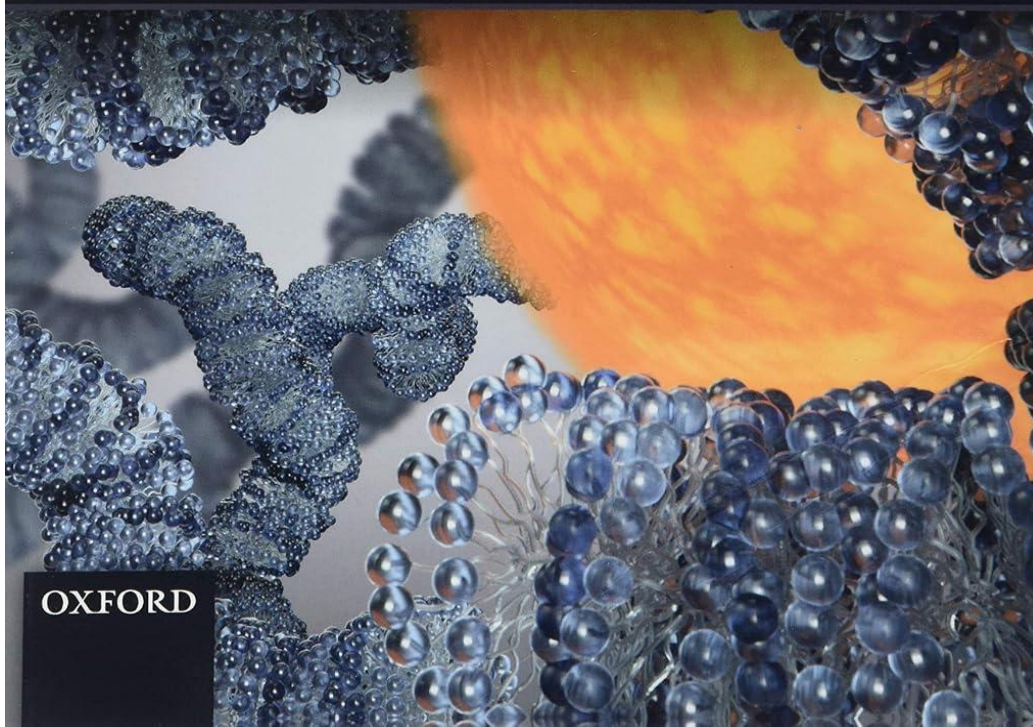
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Traditional literature in mathematical physics is clustered around classical mechanics, especially fluids and elasticity. This book reflects the modern development of theoretical physics in the areas of field theories: classical, quantum, and gravitational, in which differential equations play essential roles and offer powerful insight. Yang here presents a broad range of fundamental topics in theoretical and mathematical physics based on the viewpoint of differential equations. The subject areas covered include classical and quantum many-body problems, thermodynamics, electromagnetism, magnetic monopoles, special relativity, gauge field theories, general relativity, superconductivity, vortices and other topological solitons, and canonical quantisation of fields, for...



Microrheology

Eric M. Furst and Todd M. Squires



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This book presents a comprehensive overview of microrheology, emphasising the underlying theory, the practical aspects of its implementation, and its current applications in rheological studies in academic and industrial laboratories. The field of microrheology continues to evolve rapidly, and applications are expanding at an accelerating pace. Readers will learn about key methods and techniques, including important considerations regarding the materials most amenable to microrheological characterisation, as well as pitfalls to avoid in measurements and analysis. Microrheological measurements can be as straightforward as video microscopy recordings of colloidal particle Brownian motion; these simple experiments can yield rich rheological information. Microrheology covers topics...

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Subhasish Dey
Sk Zeeshan Ali

Fluvial Hydrodynamics - Solutions Manual

 Springer



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The book provides the solutions to the unsolved problems given in the book titled **Fluvial Hydrodynamics: Hydrodynamic and Sediment Transport Phenomena**. The manual includes the solutions to the problems in Chapters 1 to 11, including the properties of fluid and sediment, hydrodynamic principles, turbulence in open-channel flows, sediment threshold, bedload transport, suspended-load transport, total-load transport, bedforms, river processes, scour, and dimensional analysis and similitude. It, therefore, serves as a guide for graduate students, researchers, and field engineers to solve problems in fluvial hydrodynamics. As a prerequisite, the readers should know fluvial hydrodynamics described in the said book and have an understanding of the fundamentals of calculus. This book presents the solutions to the...

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PAIN — AND — PREJUDICE

How the Medical System
Ignores Women—and What
We Can Do About It



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powerful account of the sexism cooked into medical care will motivate readers to advocate for themselves. Publishers Weekly starred Review A groundbreaking and feminist work of investigative reporting: Explains why women experience healthcare differently than men Shares the author's journey of fighting for an endometriosis diagnosis In Pain and Prejudice, acclaimed investigative reporter Gabrielle Jackson takes readers behind the scenes of doctor's offices, pharmaceutical companies, and research labs to show that at nearly every level of healthcare men's health claims are treated as default, whereas women's are often viewed as atypical, exaggerated, and even completely fabricated. The impacts of this bias? Women are losing time, money, and their lives trying to navigate a healthcare...



A History of Epidemic Pestilences From the Earliest Ages

Edward Bascome M.D.

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Excerpt: The Author has endeavoured to place in fair review the various opinions of the most eminent historians professional and otherwise, and would impress on his readers, that on a subject embracing so wide a field as that of atmospheric influence, arising from elemental disturbance, together with the boundless variety in the circumstances of human society, as the exciting and predisposing cause of disease, the present volume must be read and considered as a whole; for it is only by comparison of all the phenomena displayed in the following History of Pestilences, that any thing like just or rational conclusions can be arrived at, conclusions such as the remarkable coincidences of the observations and comments by historians, not only of the earliest ages of the world, but those of more modern times, fully...

Fundamentals of Statistics in Engineering



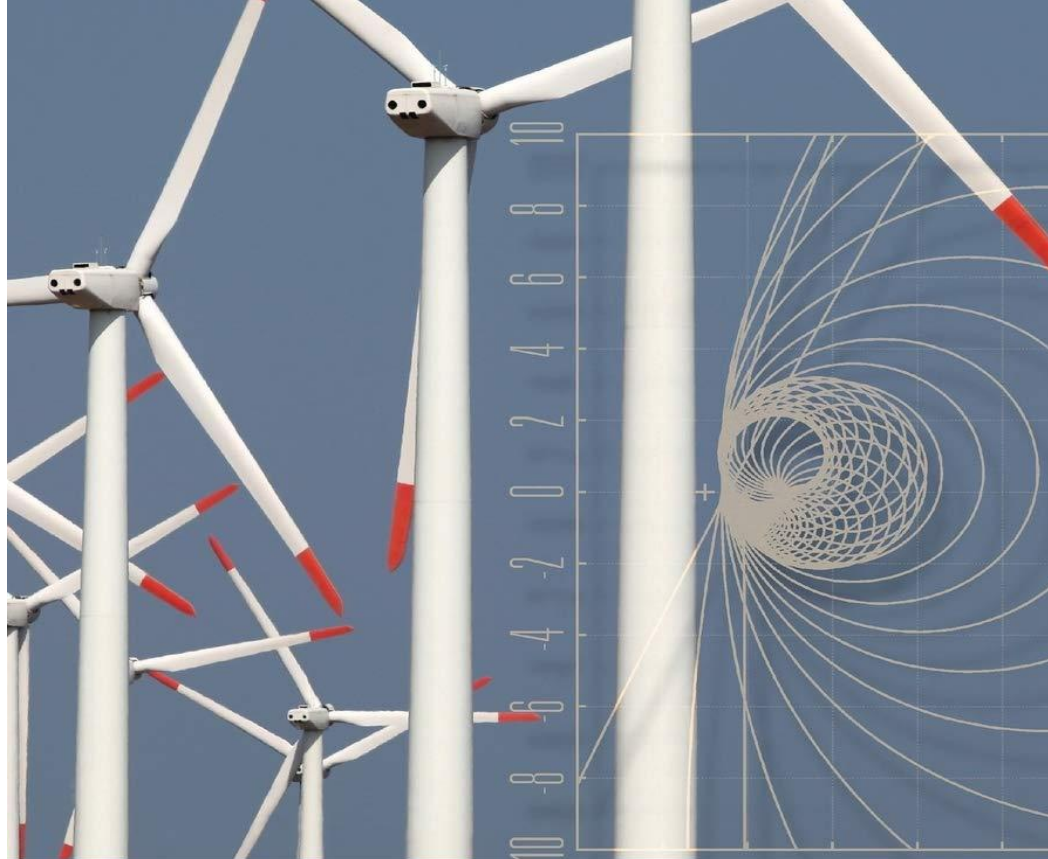
Srijib Bhushan Bagchi
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Tapati Bagchi



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The book titled Fundamentals of Statistics in Engineering is specially designed to give a systematic and self-contained account of statistical theory and techniques in a logically integrated form for students and researchers in different fields of engineering and technology. Besides, students of professional courses having statistics as a part of the course curriculum will find it a useful sourcebook. The book effectively covers data analysis, probability and probability distributions with engineering applications, dependent analysis, exact and large-sample parametric and non-parametric statistical tests. Some topics that are found to be useful in state-of-the-art engineering applications like improving the performance quality of a manufacturing process, development of a new process, and selection of engineering parameters, are specially...



Control of Power Inverters in Renewable Energy and Smart Grid Integration

Qing-Chang Zhong Tomas Hornik

 WILEY

 IEEE
IEEE PRESS

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Integrating renewable energy and other distributed energy sources into smart grids, often via power inverters, is arguably the largest new frontier for smart grid advancements. Inverters should be controlled properly so that their integration does not jeopardise the stability and performance of power systems, and a solid technical backbone is formed to facilitate other functions and services of smart grids. This unique reference offers systematic treatment of important control problems in power inverters and different general converter theories. Starting at a basic level, it presents conventional power conversion methodologies and then &non-conventional& methods, with a highly accessible summary of the latest developments in power inverters as well as insight into the grid connection of...

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their evolution.'

A poem to
Indian food.'
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SONA BAHADUR



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An Invitation to Feast is a culinary romp through the length and breadth of India, spanning across Delhi, Mumbai, Chennai, Kolkata, Goa, Assam, Surat, Lucknow, and more. Food writer Sona Bahadur follows eleven classic Indian dishes biryani, dosai, butter chicken, vada pav, dhansak, Goan fish curry, undhiyu, shami kebabs, chhole, smoked pork, and rasgulla to their sources, sampling their variations and hunting down their authentic recipes. In this sprawling gastronomic tour, Bahadur digs into India's most beloved dishes while also engaging deeply with the people behind them. Whether it's Moti Mahal's fabled butter chicken, The Ambur Canteen's smash-hit mutton biryani with khatta baingan, SOCIAL's swanky vada pav bao, or Sangeetha's trusty ghee-roast dosai, Bahadur lays down precise recipes...

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Dale Carnegie

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A PROVEN PROCESS TO LEAD
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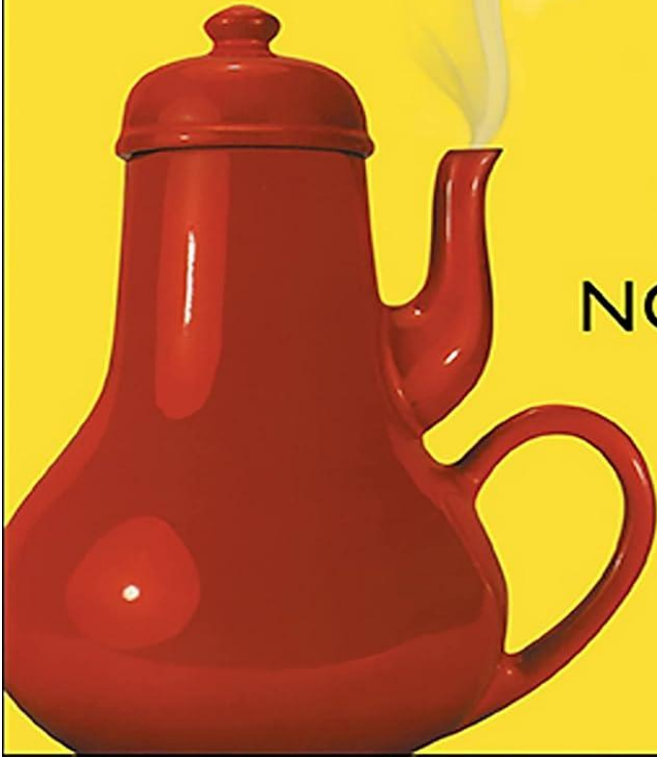
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Millions of subject-matter experts, functional leaders, requirements gatherers, and problem solvers have opportunities to influence every day. Instead, too often they merely respond to requests and take orders from their stakeholders. By not exercising their unknown superpower, they miss opportunities to break down silos, improve collaboration, and accelerate the best decisions for the organisation. Organisations desperately need more positive leadership and influence to innovate, solve big challenges and develop a healthy culture. If more people could discover how to use their superpower, they'd not only drive impact, but they would elevate their own perceived self-worth, leading to higher engagement and better mental and emotional wellbeing. What do people do instead of using their untapped superpower. As Dale...



The DESIGN *of* EVERYDAY THINGS

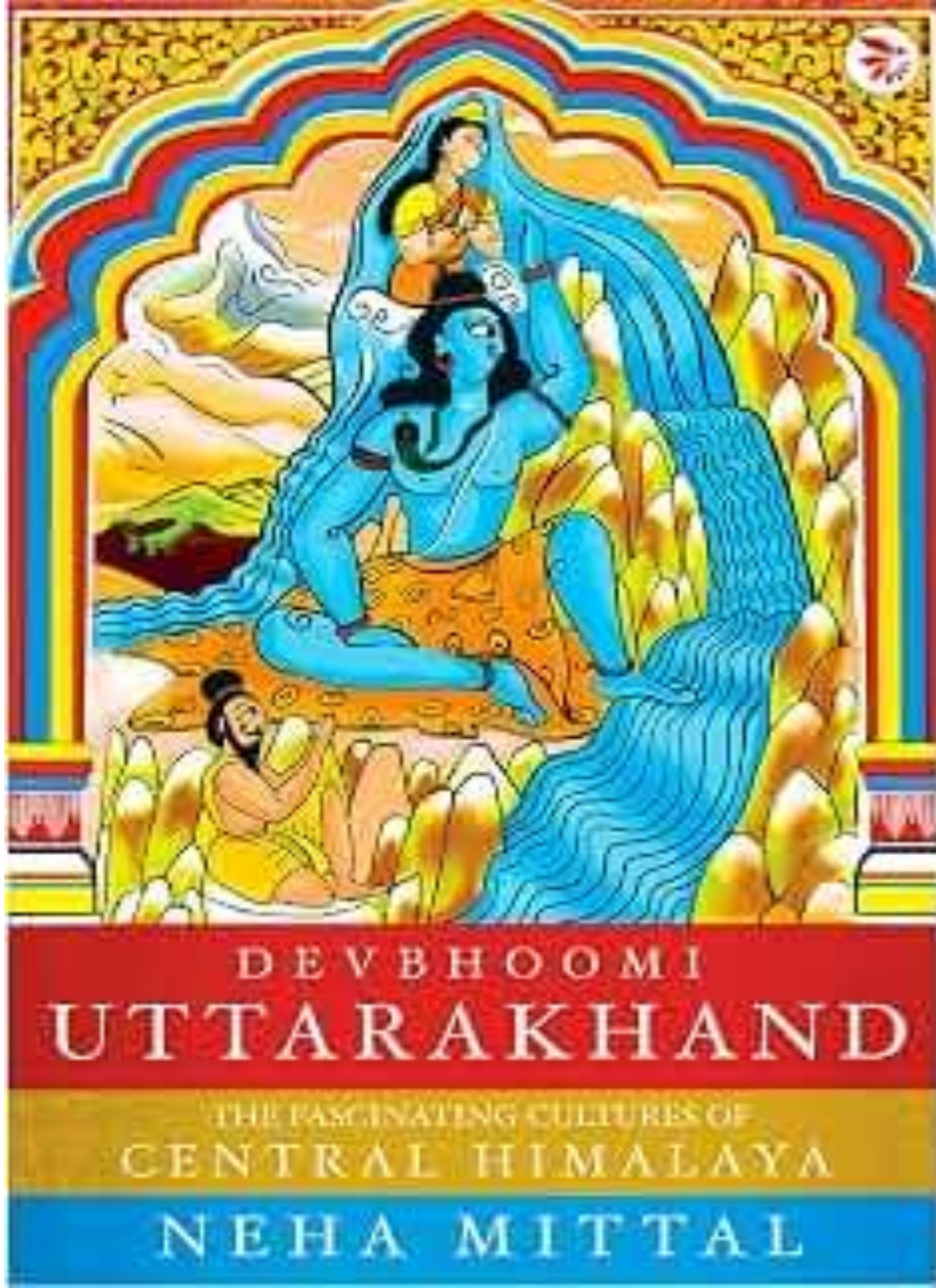
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Even the smartest among us can feel inept as we fail to figure out which light switch or oven burner to turn on, or whether to push, pull, or slide a door. The fault, argues this ingenious and even liberating book, lies not in ourselves but in product design that ignores users' needs and the principles of cognitive psychology. The problems range from ambiguous and hidden controls to arbitrary relationships between controls and functions, coupled with a lack of feedback or other assistance, and unreasonable demands for memorization. The Design of Everyday Things shows that good, usable design is possible. The rules are simple: make things visible, exploit natural relationships that couple function and control, and make intelligent use of constraints. The goal: guide the user effortlessly to the right action on the right ...



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How India Loves

Love Stories from the
World's Largest Democracy



Rituparna
Chatterjee

BLOOMSBURY



Acc. No : 50121

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Rituparna returned to India after two decades of reporting from Silicon Valley. She had just published her memoir of healing from childhood abuse. Just as she embarked on her book tour, she began to receive an outpouring of tales of intimate partner violence from the readers of her book and her columns for a national newspaper. They come first as a drizzle, soon as a torrential downpour, ultimately taking over her entire life and work. Untold stories of lust, secret laughs, knife wounds and tears and love, always love. From the mansions of South Bombay to the powerful families of New Delhi. From the genteel and conservative to the loud and liberal. From slums to five-star suites. From eighty-year-olds rediscovering intimacy to thirteen-year-olds embarking on new journeys. From the world's largest legion of 73 million single women to those...

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to the beginning of the end of karma

Meetu
Bisht

Acc. No : 51414

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Your journey to understanding and ending karma begins here. Karma, a subject that has intrigued, mystified, and often instilled fear, continues to shape our lives in profound ways. Its complexities often leave us searching for answers and solutions to its seemingly unbreakable grip. But what if there is a way to break free from this cycle? After her widely acclaimed books *Living Spirituality* and *Why We Are Who We Are*, Meetu Bisht once again reimagines an ancient concept for today's seekers and offers a refreshing and actionable approach to understanding and tackling karma at its roots. With practical insights into relationship karma, money karma, health karma, and more, the author redefines how karma operates in the context of modern spiritual needs, offering a growth-oriented, nuanced...

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'A lesson in how
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INDIAN EXPRESS

THE ASCENT
OF THE
HINDU RIGHT
1924–1977

ABHISHEK CHOUDHARY



Acc. No : 51251

Call No : Biography CHO-A

A man of unusual gifts and dangerously consequential flaws, Atal Behari Lal Vajpayee was the Hindu Right's most glamorised and enigmatic face until now. Drawing on a natural talent for drawing in the crowds with his eloquence, he elevated his physically frail and academically mediocre self to become a powerful spokesperson for historical victimhood. In this singularly gripping account, Abhishek Choudhary sets out to prove that Vajpayee was far more critical to the project of Hinduizing India than is commonly understood. He uncovers how Vajpayee's early life, of which we know shockingly little, lies at the heart of his political character: essentially conservative yet curious and conciliatory, detached yet quietly ambitious. Weaving previously unseen documents with revealing interviews...

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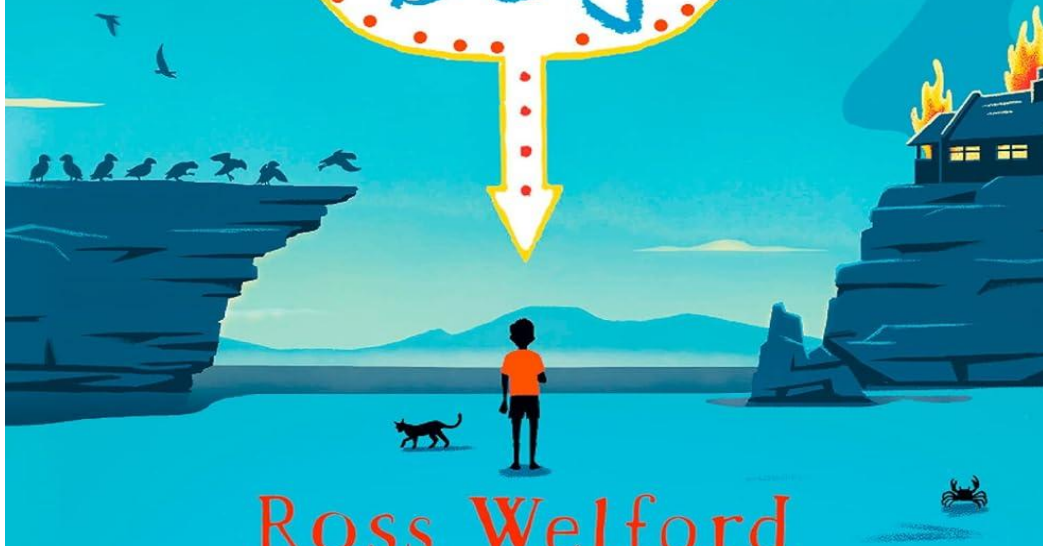
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From Lily King, author of *Writers and Lovers*, *The English Teacher* is a compelling drama about the fragility of a life built from ruins and the need to protect it. Fifteen years ago, English teacher Vida Avery arrived alone and pregnant at the elite Fayer Academy. Living on the campus off the coast of New England, she worked to become a beloved fixture of the school – and to shelter herself and her son, Peter, from a painful secret she left behind. Then she accepts the impulsive marriage proposal of ardent widower Tom Belou, and the prescribed life Vida has constructed begins to come apart. As Peter bonds with Tom and his new step-siblings, Vida retreats further into the books she teaches. To embrace life and a chance at happiness, she will have to face the nightmares of her former self and shed the pain she has held onto for far too long...

Living forever:
it's not all it's cracked up to be.

The 1,000 year old Boy



Ross Welford

'A wonderful story'

Kiran Millwood Hargrave, author of *The Girl of Ink and Stars*



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Thank you