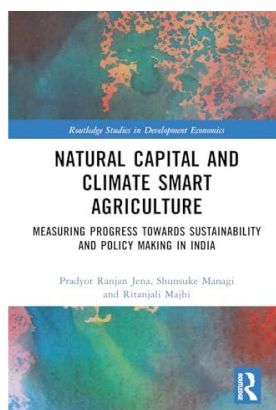


## New Arrival List of Books (May- 2025)



**Sr. No. 01**

**Title:** Natural capital and climate smart agriculture: measuring progress towards sustainability and policy making in India by Jena, Pradyot Ranjan

London Routledge 2025

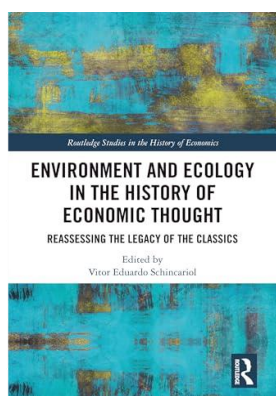
**Acc. No.** 008726

**Call No.** 631.584 JEN

**Summary:** The book looks at how the agricultural sector can become more climate resilient to ensure food security and human capital development. It also suggests a policy framework towards climate-resilient agricultural development. It outlines determinants of climate-smart agricultural practices and their impact on agricultural yield, biodiversity, and food security, and as well as outreach activities for wider collaboration from around the world. This book assesses trends of natural capital and areas of improvement through climate resilient agricultural adaptation in India.



[Scan here for more details](#)



**Sr. No. 02**

**Title:** Environment and ecology in the history of economic thought: reassessing the legacy of the classics by Schincariol, Vitor Eduardo

London Routledge 2025

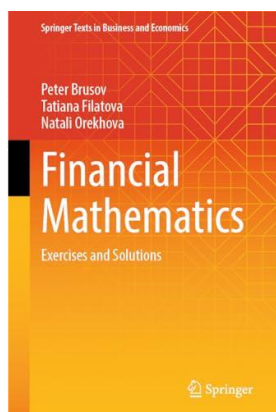
**Acc. No.** 008727

**Call No.** 330.1 SCH

**Summary:** This book proposes a reconsideration of ecological and environmental aspects of the work and ideas of various heterodox authors and traditions in the history of economic thought, including the field of economic development. The book elucidates a new and useful research field of reconsidering ecological dimensions in the traditional history of economic thought as well as helping to delineate alternative views for ongoing debates on ecological themes.



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**Sr. No. 03**

**Title:** Financial mathematics: exercises and solutions by Brusov, Peter

Switzerland Springer 2024

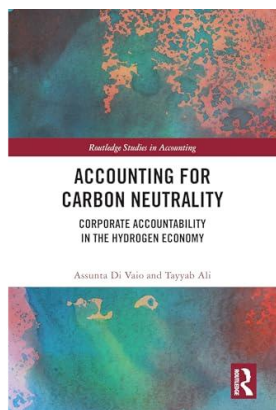
**Acc. No.** 008728

**Call No.** 650.015 BRU

**Summary:** This textbook is designed to facilitate a thorough learning for students of financial mathematics. It includes exercises and theoretical questions across seven chapters: Interest Theory, Financial Flows and Annuities, Profitability and Risk of Financial Operations, Portfolio Analysis, Bonds, Modigliani-Miller Theory, and Brusov-Filatova-Orekhova Theory. It is also useful for professionals in financial and economic specialties, including financial analysts, as well as anyone interested in mastering quantitative methods in finance and economics.



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### Sr. No. 04

**Title:** Accounting for carbon neutrality: corporate accountability in the hydrogen economy by Vaio, Assunta Di

London Routledge 2025

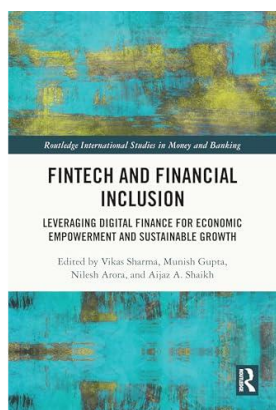
**Acc. No.** 008729

**Call No.** 363.738746 VAI

**Summary:** This book unravels the complexities of carbon control practices, offering insights into financial, operational, and sustainable dimensions. From the challenges of sustainability transitions and technology adoption to utilize renewable resources and disclosing decarbonization practices, the book explores the critical role of accounting tools and international regulatory frameworks like the United Nations 2030 Agenda, the European Union Green Deal, and Paris Agreement as organizational collective responsibility in shaping a sustainable future.



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### Sr. No. 05

**Title:** Fintech and financial inclusion: leveraging digital finance for economic empowerment and sustainable growth by Sharma, Vikas

London Routledge 2025

**Acc. No.** 008730

**Call No.** 332.1 SHA

**Summary:** The book covers key topics such as the role of financial and digital literacy, fintech's impact on financial systems and economic growth, and case studies from countries like Ghana and India. It delves into technological aspects of fintech, including artificial intelligence (AI) in banking and social media in financial education, while also addressing trends, challenges, and opportunities in fintech adoption. The book provides a balanced mix of theoretical frameworks, empirical studies, and practical insights, making it an invaluable resource for academics, policymakers, fintech entrepreneurs, and financial sector professionals.



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### Sr. No. 06

**Title:** Financial innovation and sustainability: green, blue and sustainable finance by Ziolo, Magdalena

London Routledge 2025

**Acc. No.** 008731

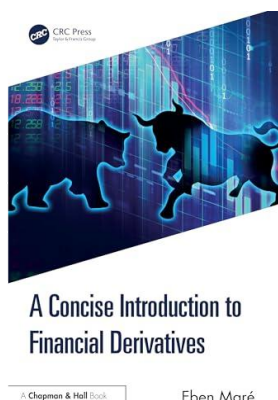
**Call No.** 332 ZIO

**Summary:** This book focuses on the intersection between nature and finance and offers a comprehensive overview of the trends, transformations and challenges in finance and the financial markets related to the effects of sustainability concepts or ESG factors. The book has been designed to show these trends, through the evolving subdisciplines of finance, such as green and blue finance. This is one of the first books to present the issues of sustainability and ESG risk in finance through the prism of individual types of finance.



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**Sr. No. 07**

**Title:** A concise introduction to financial derivatives by Mare, Eben

Boca Raton CRC Press 2025

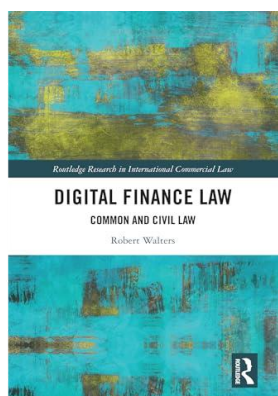
**Acc. No.** 008732

**Call No.** 332.6457 MAR

**Summary:** A Concise Introduction to Financial Derivatives seeks to present financial derivatives in a manner that requires minimal mathematical background. Readers will obtain, in a quick and engaging way, a working knowledge of the field and a collection of practical working insights. The book is ideal for aspiring young practitioners, advanced undergraduates, and masters-level students who require a concise and practice-led introduction to financial derivatives.



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**Sr. No. 08**

**Title:** Digital finance law: common and civil law by Walters, Robert

London Routledge 2025

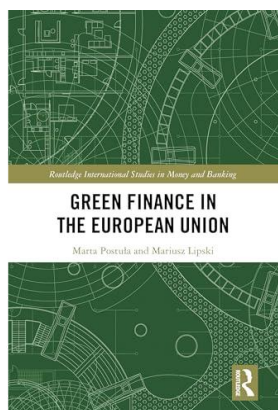
**Acc. No.** 008733

**Call No.** 346.08 WAL

**Summary:** This book assesses the rapidly changing landscape of digital finance regulation. Focusing on the laws of banking-finance, tax, insurance, intellectual property (patents and copyright) and international commercial arbitration, it also delves into the regulation of tokens and the laws pertaining to its development, use, and transaction. It explores how each jurisdiction is at various stages of developing its digital economy and providing banking and financial regulations for crypto-digital assets such as tokens. The book asserts that blockchain technology will be a disruptive force to commercial law and will be important to taxation and insurance laws (smart contracts), as well as the technology that supports them.



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**Sr. No. 09**

**Title:** Green finance in the European union by Postula, Marta

London Routledge 2025

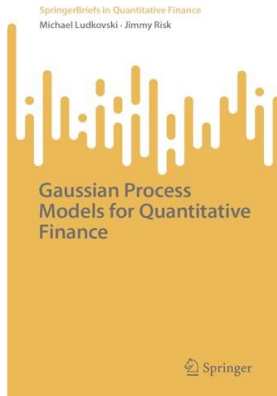
**Acc. No.** 008734

**Call No.** 338.927094 POS

**Summary:** This book explores this topic from various angles and levels, as well as highlighting the determinants that influence micro- and macro-level decisions in this area. This book is a voice in an ongoing discussion among the community of practitioners and theoreticians on sources of financing for the energy transition to achieve independence from Russian sources in the quickest possible timeframe. The authors offer policy recommendations for financing activities related to environmental policy, notably energy transition.



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**Sr. No. 10**

**Title:** Gaussian process models for quantitative finance by Ludkovski, Michael

Switzerland Springer 2025

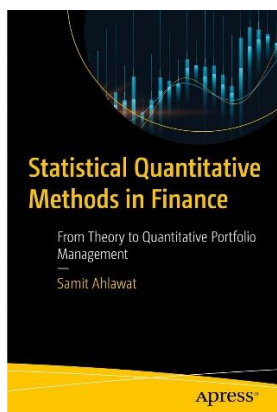
**Acc. No.** 008735

**Call No.** 332.015195 LUD

**Summary:** This book describes the diverse applications of Gaussian Process (GP) models in mathematical finance. Spurred by the transformative influence of machine learning frameworks, the text aims to integrate GP modeling into the fabric of quantitative finance. The book includes online supplementary materials in the form of half a dozen computational Python and R notebooks that provide the reader direct illustrations of the covered material and are available via a public GitHub repository.



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**Sr. No. 11**

**Title:** Statistical quantitative methods in finance: from theory to quantitative portfolio management by Ahlawat, Samit

New York Apress Media, LLC 2025

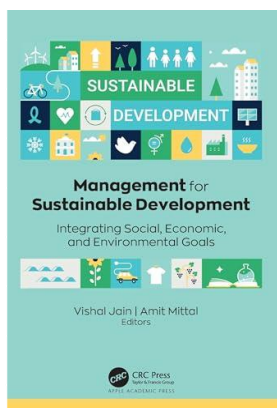
**Acc. No.** 008736

**Call No.** 332.015195 AHL

**Summary:** This book explores the theoretical foundations of statistical models, from ordinary least squares (OLS) to the generalized method of moments (GMM) used in econometrics. It enriches your understanding through practical examples drawn from applied finance, demonstrating the real-world applications of these concepts. The book delves into non-linear methods and Bayesian approaches, which are becoming increasingly popular among practitioners thanks to advancements in computational resources.



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**Sr. No. 12**

**Title:** Management for sustainable development: integrating social, economic, and environmental goals by Jain, Vishal

Palm Bay Apple Academic Press 2025

**Acc. No.** 008737

**Call No.** 338.927 JAI

**Summary:** This book presents an eclectic selection of chapters that aim to integrate social, economic, and environmental objectives. Through studies and research, the book presents the concept of sustainable development in various manifestations along with its challenges and advantages, looking at sustainability in business, manufacturing, finance, etc. It explores how new financial technology (or Fintech) can help foster sustainable finance and the role of digitization and AI in achieving sustainability goals.



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### Sr. No. 13

**Title:** Sustainable financing — a contemporary guide for green finance, crowdfunding and digital currencies: sustainable financing by Baber, Hasnan

Switzerland Springer 2025

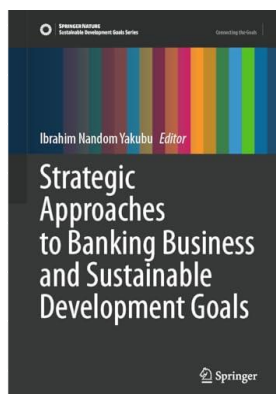
Acc. No. 008738

Call No. 332.1 BAB

**Summary:** This book offers a comprehensive guide to sustainable financing, focusing on green finance, crowdfunding, and digital currencies. It provides practical insights and strategies for individuals, businesses, and policymakers to navigate the complexities of sustainable financial practices. This book aims to bridge that gap by providing a practical and easy-to-understand guide for anyone interested in incorporating sustainable principles into their financial decisions. In conclusion, this book is designed for a wide range of readers, including individual investors, sustainability professionals, business leaders, and policymakers.



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### Sr. No. 14

**Title:** Strategic approaches to banking business and sustainable development goals by Yakubu, Ibrahim Nandom

Switzerland Springer 2025

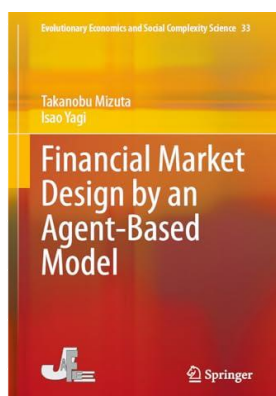
Acc. No. 008739

Call No. 332.1068 YAK

**Summary:** This book offers a comprehensive exploration of strategic approaches to banking within the context of sustainable development goals (SDGs). In a world grappling with urgent social, environmental, and economic challenges, banks have a unique role in contributing to sustainable development. This book bridges the gap between theory and practice, offering a strategic framework that enables banks to integrate the SDGs into their decision-making processes. This book provides essential insights and guidance for leveraging the power of banking to create a more sustainable future.



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### Sr. No. 15

**Title:** Financial market design by an agent-based model by Mizuta, Takanobu

Switzerland Springer 2025

Acc. No. 008740

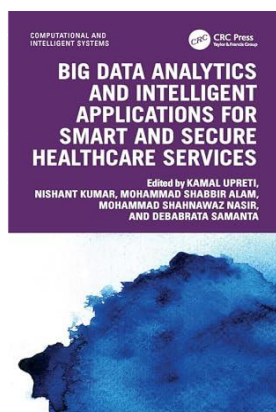
Call No. 332.1 MIZ

**Summary:** This book focuses on designing a financial market that works well, and that includes making and/or modulating detailed regulations and/or rules, by a computer simulation of an agent-based artificial financial market model (ABAFMM). The design of a financial market is very important for the development and maintenance of an advanced economy, but designing it is not easy because changes in detailed rules, even those that seem trivial, sometimes have unexpectedly large impacts and side effects in a financial market, which is a complex system.



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### Sr. No. 16

**Title:** Big data analytics and intelligent applications for smart and secure healthcare services by Upreti, Kamal

Boca Raton CRC Press 2025

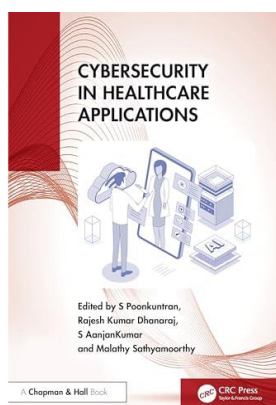
Acc. No. 008741

Call No. 362.10285 UPR

**Summary:** The book provides a comprehensive discussion for utilizing computational models such as artificial neural networks, agent-based models, and decision field theory, for reliability engineering. It further presents optimization solutions for smart and secure healthcare services. Its Highlights the pivotal role that big data analytics plays in harnessing vast amounts of patient records, clinical information, and real-time medical data to provide timely insights for healthcare professionals and policymakers,



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### Sr. No. 17

**Title:** Cybersecurity in healthcare applications by Poonkuntran, S.

Boca Raton CRC Press 2025

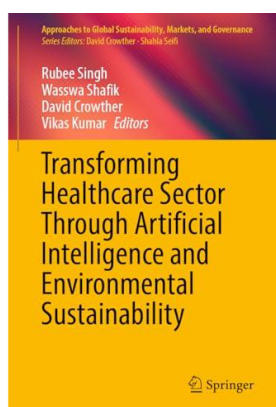
Acc. No. 008742

Call No. 610.285 POO

**Summary:** The book explores the critical challenge of securing sensitive medical data in the face of rising cyber threats. It examines how artificial intelligence can be leveraged to detect and mitigate cyber threats in healthcare environments. It integrates advanced technologies such as AI security applications, blockchain techniques, cryptanalysis, and 5G security to strengthen the protection of healthcare systems. This book serves as an essential resource for professionals and researchers dedicated to enhancing cyber security in the healthcare industry.



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### Sr. No. 18

**Title:** Transforming healthcare sector through artificial intelligence and environmental sustainability by Singh, Rubee

Singapore Springer 2024

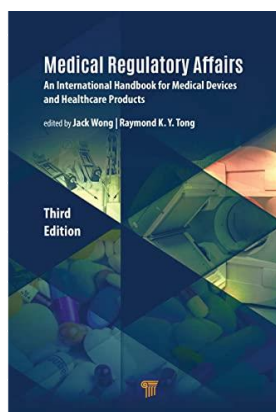
Acc. No. 008743

Call No. 610.285 SIN

**Summary:** This book explores the intersection of artificial intelligence (AI) and sustainability in healthcare, focusing on how AI technologies are transforming medical practices while promoting environmentally responsible operations. It examines how AI-driven tools like machine learning and data analysis enhance diagnostic accuracy, streamline treatment planning, and personalize patient care by analysing large datasets, including genetic information. The book addresses how AI can support sustainable healthcare practices by optimizing resource usage, such as energy consumption in hospitals, and improving supply chain management to reduce environmental impact.



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### Sr. No. 19

**Title:** Medical regulatory affairs: an international handbook for medical devices and healthcare products by Wong, Jack

Singapore Jenny Stanford Publishing 2022

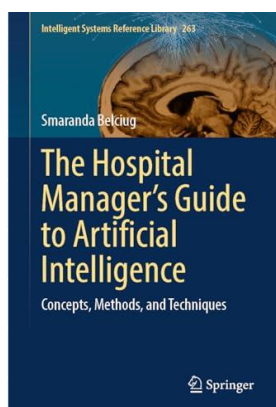
Acc. No. 008744

Call No. 615.23 WON

**Summary:** This handbook covers medical device regulatory systems in different countries, ISO standards for medical devices, clinical trial and regulatory requirements, and documentation for application. It is the first to cover the medical device regulatory affairs in Asia. Government bodies, the medical device industry, academics, students, and general readers will find the book immensely useful for understanding the global regulatory environment and in their research and development projects.



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### Sr. No. 20

**Title:** The hospital manager's guide to artificial intelligence: concepts, methods, and techniques by Belciug, Smaranda

Switzerland Springer 2025

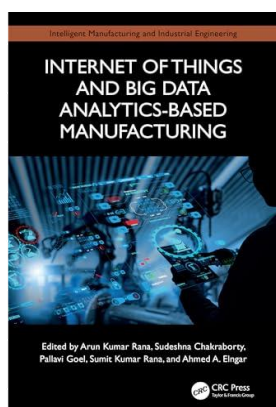
Acc. No. 008745

Call No. 610.285 BEL

**Summary:** This book presents an essential guide to understanding the power of artificial intelligence in reshaping the healthcare system. In the rapidly evolving world of healthcare, a guide of how to use artificial intelligence in hospital management is crucial. The book explores how readers can use artificial intelligence to optimize patient care, costs, revenue, and profits. This book provides a clear look into how artificial intelligence is shaping the future of hospitals. Embrace the chance artificial intelligence brings to the healthcare system and learn how it can be used to save lives today.



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### Sr. No. 21

**Title:** Internet of things and big data analytics-based manufacturing by Rana, Arun Kumar

Boca Raton CRC Press 2025

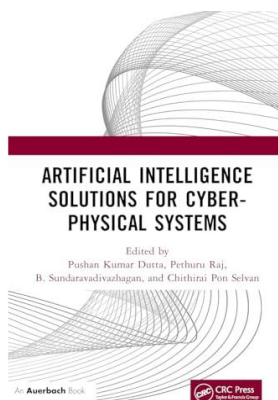
Acc. No. 008746

Call No. 004.678 RAN

**Summary:** Internet of Things and Big Data Analytics-Based Manufacturing shows how Industrial Big Data can be produced as a result of IoT usage in manufacturing, considering sensing systems and mobile devices. This book is organized into four sections discussing IoT and technology, the future of Big Data, algorithms, and case studies demonstrating the use of IoT and Big Data in a variety of industries, including automation, industrial manufacturing, and healthcare. Different IoT applications that have been developed are demonstrated and it is shown how genuine industrial data can be produced, leading to Industrial Big Data.



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**Sr. No. 22**

**Title:** Artificial intelligence solutions for cyber-physical systems by Dutta, Pushan Kumar

Boca Raton CRC Press 2025

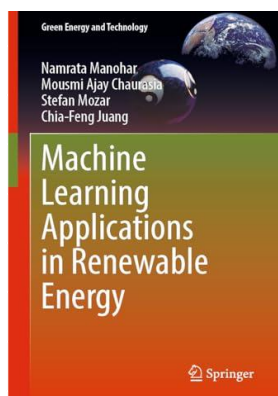
**Acc. No.** 008747

**Call No.** 006.3 DUT

**Summary:** Artificial Intelligence Solutions for Cyber-Physical Systems discusses such best practices and frameworks as NIST Cybersecurity Framework, ISO/IEC 27001, and IEC 62443 of advanced technologies. It presents strategies and methods to mitigate risks and enhance security, including cybersecurity frameworks, secure communication protocols, and access control measures. The book also focuses on the design, implementation, and management of secure HCPS in smart manufacturing environments. It covers a wide range of topics, including risk assessment, security architecture, data privacy, and standard specifications, for HCPS.



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**Sr. No. 23**

**Title:** Machine learning applications in renewable energy by Manohar, Namrata

Singapore Springer 2025

**Acc. No.** 008748

**Call No.** 621.7042 MAN

**Summary:** The book includes statistics on energy consumption changes over the past few decades from conventional to renewable energies. The future scenario of energy in view of technological advancements and the employment status past, present and future is indicated. The need for and importance of standards for the efficient operation of renewable energy systems are explained. The various modern technologies that are enabling the successful implementation of RET are presented.



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**Sr. No. 24**

**Title:** Artificial intelligence-enabled security for healthcare systems: Safeguarding Patient Data and Improving Services by Gupta, Sunil

Switzerland Springer 2025

**Acc. No.** 008749

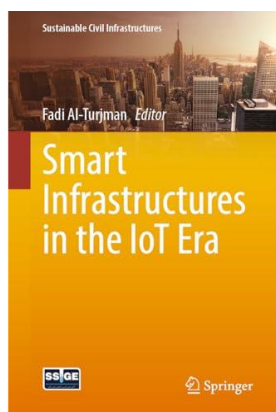
**Call No.** 610.285 GUP

**Summary:** The book "AI-Enabled Healthcare Security: Safeguarding Patient Data and Improving Outcomes" focuses on the role of artificial intelligence in enhancing healthcare security and improving patient outcomes. It covers the challenges and risks associated with cybersecurity threats in the healthcare industry and explores the use of AI-based cybersecurity solutions, machine learning algorithms, and predictive analytics to mitigate those risks. The book is intended for healthcare professionals, cybersecurity experts, AI practitioners, and anyone interested in the intersection of healthcare, cybersecurity, and AI.



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**Sr. No. 25**

**Title:** Smart infrastructures in the IoT era by Al-Turjman, Fadi

Switzerland Springer 2025

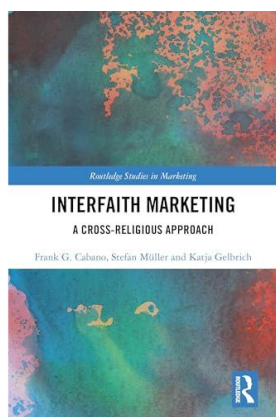
**Acc. No.** 008750-008751

**Call No.** 004.678 AI

**Summary:** This book provides a comprehensive overview of advanced digital disruptive technologies that can be used or currently used in Construction, and Smart Infrastructures. It provides a holistic collection of such disruptive technologies to address issues or otherwise uplift the technological aspects of various aspects of human lives and projects, impacting the overall culture and society sustainability. These pertinent technologies explored in this book are Artificial Intelligence (AI), Internet of Things (IoT), Unmanned Aerial Vehicles (UAVs), Clouds, and Big Data.



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**Sr. No. 26**

**Title:** Interfaith marketing: a cross-religious approach by Cabano, Frank G

London Routledge 2025

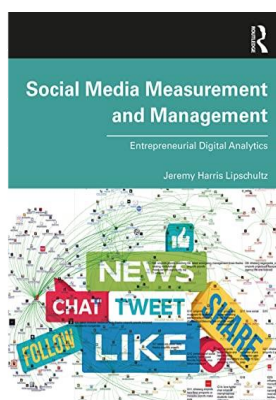
**Acc. No.** 008752

**Call No.** 658.8342 CAB

**Summary:** This book presents a comprehensive overview of the current state of knowledge of comparative religious research. In this book the authors discuss the basic concepts and approaches of this interdisciplinary field. They describe central concepts of religious studies (e.g. intrinsic vs. extrinsic religiosity) and the various world religions. Then, they analyze how religiosity and religious affiliation influence consumer behavior, and what consequences this has for companies that operate across borders.



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**Sr. No. 27**

**Title:** Social media measurement and management: entrepreneurial digital analytics by Lipschultz, Jeremy Harris

New York Routledge 2020

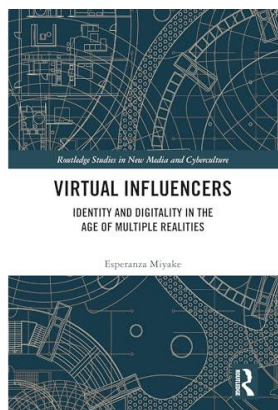
**Acc. No.** 008753

**Call No.** 302.23 LIP

**Summary:** The book expands upon entrepreneurship, marketing, and technological principles, demonstrating how raising awareness, sparking engagement, and producing business outcomes all require emphasis on customers, employees, and other stakeholders within paid, earned, social, and owned media. The book offers a solid grounding in the principles of social media measurement itself, teaching the strategies and techniques that enable effective analysis. This book applies a critical and practical lens to the world of social media analytics.



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**Sr. No. 28**

**Title:** Virtual influencers: identity and digitality in the age of multiple realities by Miyake, Esperanza

London Routledge 2025

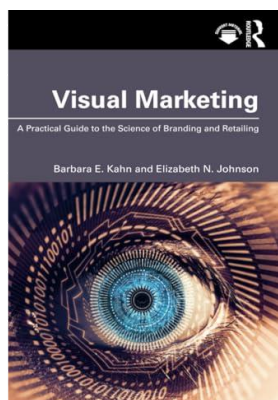
**Acc. No.** 008754

**Call No.** 302.231 MIY

**Summary:** This book identifies the converging socio- cultural, economic, and technological conditions that have shaped, informed, and realised the identity of the contemporary virtual influencer, situating them at the intersection of social media, consumer culture, Artificial Intelligence (AI), and digital technologies. The book argues that the virtual influencer represents the various ways in which contemporary identities have increasingly become naturalised with questions of virtuality, mediated by digital technologies across multiple realities.



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**Sr. No. 29**

**Title:** Visual marketing: a practical guide to the science of branding and retailing by Kahn, Barbara E

London Routledge 2025

**Acc. No.** 008755

**Call No.** 658.872 KAH

**Summary:** Visual Marketing analyses the post-pandemic digital transformation, including AI, taking place across an increasingly competitive marketing landscape. The book also highlights the significant influence of visual and physiological principles on how human observers see and interpret visual stimuli, and how applying these fundamental principles will provide marketers with incredible differential advantage in a customer-centric world.



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**Sr. No. 30**

**Title:** Consumer and innovations in e-health services: examples of European countries by Dabrowska, Anna

New York Routledge 2025

**Acc. No.** 008756

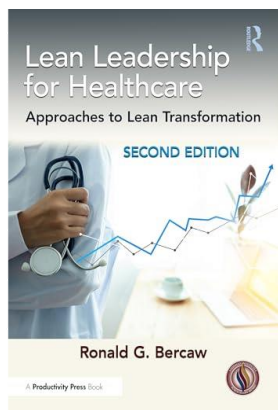
**Call No.** 362.102854678 DAB

**Summary:** This book discusses critical aspects associated with the implementation of technological innovations in the e-health market. The authors have identified the technological innovations introduced in the e-health sector during the last decade of the twenty- first century and explored how patients are adapting to and managing these technological advancements. The book offers a comprehensive overview of innovations in digital health services, concentrating on this sector as evaluated by the institutions responsible for their functioning and the development of the supply side of e-health services.



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**Sr. No. 31**

**Title:** Lean leadership for healthcare: approaches to lean transformation by Bercaw, Ronald

New York Routledge 2025

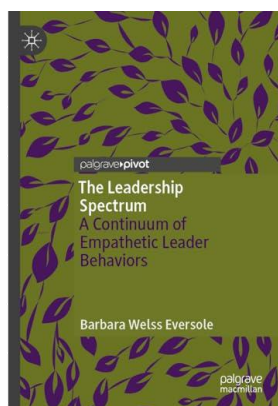
**Acc. No.** 008757

**Call No.** 362.1068 BER

**Summary:** Lean Leadership for Healthcare remains the gold standard for end-to-end delivery of lean transformation in healthcare. This book is ideal for leaders in the healthcare industry looking to initiate or accelerate lean improvements to clinical and non-clinical processes. The book outlines a management system for sustaining lean improvements and provides the lean leadership approaches, thoughts, and visual tools needed to guide organizations along the path toward world-class healthcare performance.



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**Sr. No. 32**

**Title:** The leadership spectrum: a continuum of empathetic leader behaviors by Eversole, Barbara Welss

Switzerland Palgrave Macmillan 2025

**Acc. No.** 008758

**Call No.** 658.4092 EVE

**Summary:** This book offers fresh insights into the relationship between the leader/supervisor and their direct reports. Using a spectrum, with empathy of the leader as a distinguishing variable, it discusses how a leader can develop from an uncivil supervisor to an effective one; how a leader who needs to change their character before being able to be a better supervisor can be recognized and developed; and how to identify where on the spectrum a particular leader would fit. The book serves as a model of leadership characterization and development useful to academic scholars as well as scholar-practitioners who coach and consult in leadership development and to leaders at all levels in organizations.



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**Sr. No. 33**

**Title:** Organizational development, innovation, and economy 5.0: challenges in the digital era by Jedrych, Elzbieta

New York Routledge 2025

**Acc. No.** 008759

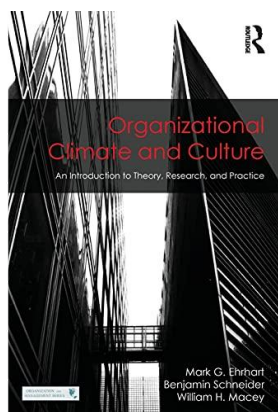
**Call No.** 658.406 JED

**Summary:** This book provides readers with practical insights into the challenges and opportunities that define contemporary organizations and skills that can be applied in different cultural and organizational contexts. It addresses issues and trends that are universally relevant in today's globalized world, offering a multidisciplinary perspective that will make it valuable to researchers, academics, practitioners, and students in the fields of organizational development, management, innovation, sustainability, and ethical leadership.



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**Sr. No. 34**

**Title:** Organizational climate and culture: an introduction to theory, research, and practice by Ehrhart, Mark G

New York Routledge 2014

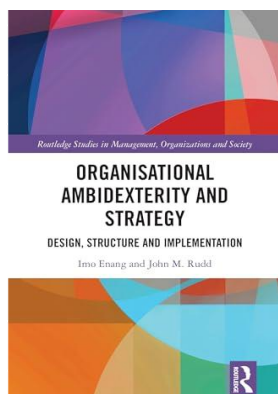
**Acc. No.** 008760

**Call No.** 302.35 EHR

**Summary:** In Organizational Climate and Culture: An Introduction to Theory, Research, and Practice, Mark G. Ehrhart, Benjamin Schneider, and William H. Macey break down the barriers between these fields to encourage a broader understanding of how an organization's environment affects its functioning and performance. Building on in-depth reviews of the development of both the organizational climate and organizational culture literatures, the authors identify the key issues that researchers in each field could learn from the other and provide recommendations for the integration of the two.



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**Sr. No. 35**

**Title:** Organisational ambidexterity and strategy: design, structure and implementation by Enang, Imo

New York Routledge 2025

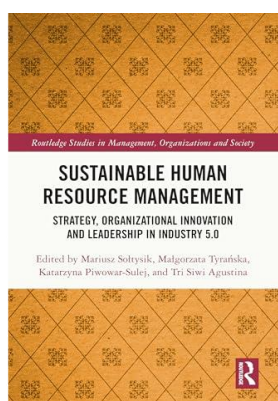
**Acc. No.** 0008761

**Call No.** 658 ENA

**Summary:** This book is intended for academics, researchers, and professionals interested in corporate strategy with focus on the management of organizational resources and capabilities within organizational structure and design for performance improvement. It serves as a valuable resource for those seeking to understand how organizational culture, dynamic capabilities, market orientation, and design impact the successful implementation of ambidexterity and, consequently, overall organizational performance.



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**Sr. No. 36**

**Title:** Sustainable human resource management: strategy, organizational innovation and leadership in industry 5.0 by Soltysik, Mariusz

New York Routledge 2025

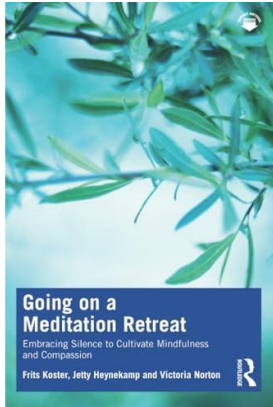
**Acc. No.** 008762

**Call No.** 658.3 SOL

**Summary:** This book aims to bridge gaps through theoretical and empirical examinations of connections between sustainable HR practices and Industry 5.0, identifying competencies needed for effective implementation within this framework. The study contributes to the understanding of the evolving relationship between Industry 5.0 and sustainable HR practices, setting the stage for further research.



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**Sr. No. 37**

**Title:** Going on a meditation retreat: embracing silence to cultivate mindfulness and compassion by Koster, Frits

London Routledge 2025

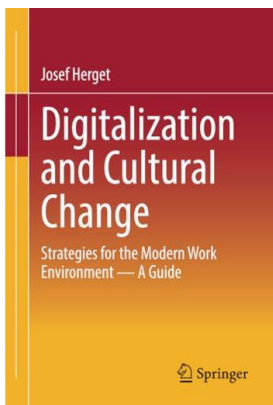
**Acc. No.** 008763

**Call No.** 294.34435 KOS

**Summary:** This book provides a straightforward, accessible guide to going on a silent meditation retreat. This book presents a mix of Buddhist wisdom, insights from modern psychology and mindfulness research and personal accounts from meditators who have attended retreats with them in the last 30 years. This book is an invaluable resource for anyone considering going on a silent meditation retreat to step out of the often frantic and overwhelming round of day-to-day activity and find space for reflection.



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**Sr. No. 38**

**Title:** Digitalization and cultural change: strategies for the modern work environment – a guide by Herget, Josef

Wiesbaden Springer 2025

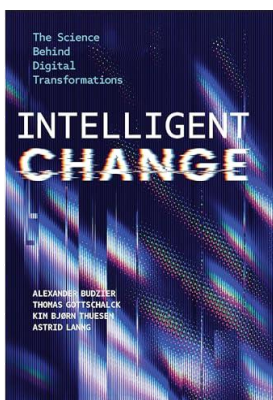
**Acc. No.** 008764

**Call No.** 302.231 HER

**Summary:** This book illustrates the importance of cultural change in the digitalization of companies and organizations. This affects not only work processes and the design of new work environments but also the implementation of innovative business models. The conscious design of a hybrid corporate culture specifically enables the potential for performance enhancement to be combined with employee satisfaction and productivity. This practice-oriented book provides companies and consultants with proven models, concepts, and approaches to ensure the sustainable success of digital transformation.



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**Sr. No. 39**

**Title:** Intelligent change: the science behind digital transformations by Budzier, Alexander

New Jersey John Wiley & Sons, Inc. 2025

**Acc. No.** 008765

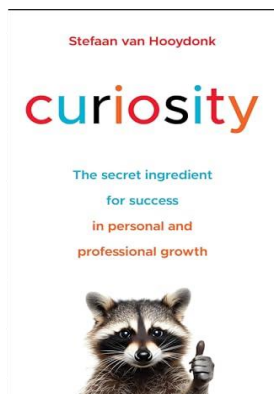
**Call No.** 658.4063 BUD

**Summary:** In Intelligent Change: The Science Behind Digital Transformations, a team of renowned project management and digital transformation experts delivers a how-to manual for expansive technology change initiatives at firms of all types and sizes. The authors rely on a systematic review of over 1800 publications, interviews with 160 top-level managers, and fieldwork studying 150 digital transformation projects to bring you research- and data-backed strategies you can implement at your own organization to ensure your own project provides business value.



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**Sr. No. 40**

**Title:** Curiosity: the secret ingredient for success in personal and professional growth by Van Hooydonk, Stefaan

Chichester John Wiley & Sons Ltd. 2025

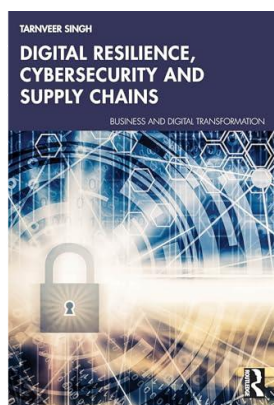
**Acc. No.** 008766

**Call No.** 650.1 VAN

**Summary:** Curiosity: The Secret Ingredient for Success in Personal and Professional Growth describes the ins and outs of curiosity: what it is, how it works and what it does; how it influences success for individuals and organisations, why it is hard to maintain over time and how we – and our organisations – can get (even) better at it. The book is a practical guide for professionals to help them become aware of and take intentional action towards being more curious towards the world, others and even themselves.



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**Sr. No. 41**

**Title:** Digital resilience, cybersecurity and supply chains by Singh, Tarnveer

London Routledge 2025

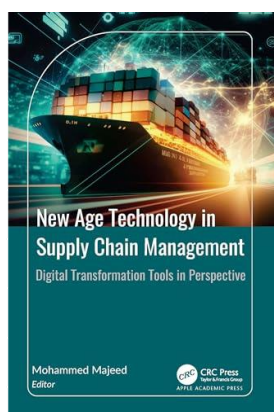
**Acc. No.** 008767

**Call No.** 658.81 SIN

**Summary:** Digital Resilience, Cybersecurity and Supply Chains considers the intricacies of digital resilience, its various facets, including cyber resilience, operational resilience, and supply chain resilience. Executives and business students need to understand the key challenges organisations face in building resilience and provide actionable strategies, tools, and technologies to enhance our digital resilience capabilities. This book examines real-world case studies of organisations that have successfully navigated the complexities of the digital age, providing inspiration for readers' own resilience journeys.



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**Sr. No. 42**

**Title:** New age technology in supply chain management: digital transformation tools in perspective by Majeed, Mohammed

Palm Bay Apple Academic Press 2025

**Acc. No.** 008768

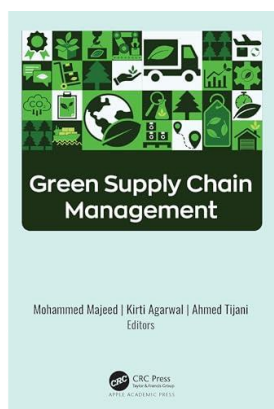
**Call No.** 658.7 MAJ

**Summary:** The book first provides an introduction to IT and supply chain management and explains how digital tools can positively affect procurement in different types of industries and markets, covering their importance, methods, and requirements for efficient and effective implementation in workplaces and businesses. The book covers topics such as the application of artificial intelligence in SCM in the hospitality and hotel sector as well as in the oil and gas industry. The technologies covered include big data, robotics, artificial intelligence, machine learning, blockchain, and the Internet of Things.



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**Sr. No. 43**

**Title:** Green supply chain management by Majeed, Mohammed

Palm Bay Apple Academic Press 2025

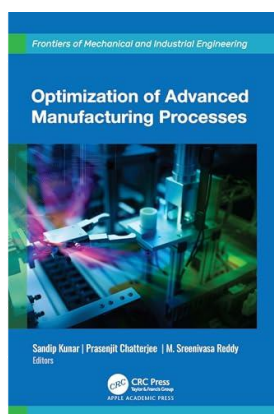
**Acc. No.** 008769

**Call No.** 658.7 MOH

**Summary:** This book shows readers how to build a green supply chain by combining the efforts of operations management, purchasing, logistics, and marketing, and emphasizes looking outside the business to create long-term partnerships. The book covers key topics that include the benefits of GSCM and the factors and determinants of effective GSCM practices, along with discussions of green distribution, green procurement and purchasing, green logistics, green marketing, green warehousing, green transportation, and more.



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**Sr. No. 44**

**Title:** Optimization of advanced manufacturing processes by Kumar, Sandip

Palm Bay Apple Academic Press 2025

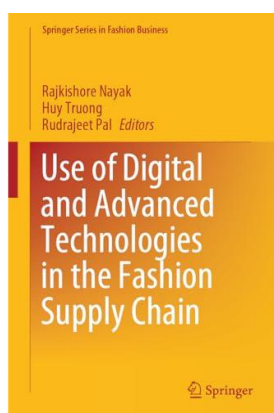
**Acc. No.** 008770

**Call No.** 670.4275 KUN

**Summary:** This book explains how to optimize various industrial systems and processes utilizing new significant statistical and evolutionary methodologies. Statistical, multi-criteria decision-making, and evolutionary strategies for single- and multi-objective optimization are covered here, with relevant theoretical details, salient characteristics, implementation processes, effectiveness studies, and results in manufacturing. This book is a valuable reference for engineers and R&D researchers involved in optimization for advanced manufacturing processes as well as for academics.



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**Sr. No. 45**

**Title:** Use of digital and advanced technologies in the fashion supply chain by Nayak, Rajkishore

Singapore Springer 2025

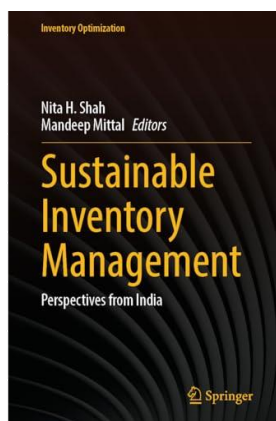
**Acc. No.** 008771

**Call No.** 658.7 NAY

**Summary:** This book explores the integration of innovative technologies in the fashion industry to enhance efficiency, sustainability, and customer experience. It provides an in-depth analysis of the various advanced technologies, such as data analytics, 3D printing, robotics, blockchain, RFID, IOT, and artificial intelligence, and how they can be applied in the fashion supply chain. The book also examines the opportunities and challenges that arise with the adoption of these technologies in different areas of the fashion industry, from design and production to marketing and sales.



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**Sr. No. 46**

**Title:** Sustainable inventory management: perspectives from India by Shah, Nita H.

Singapore Springer 2025

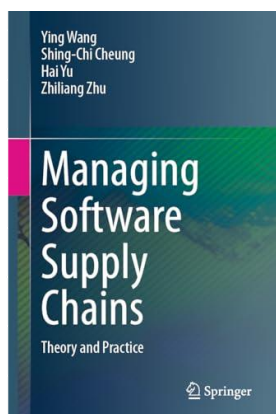
**Acc. No.** 008772

**Call No.** 658.787 SHA

**Summary:** The book provides various research methods and ordering policies for inventory management in the sustainable environment in India. Sustainable inventory management is an area in which more studies from India are needed. This book includes a collection of research studies that elaborate various inventory models to determine optimal ordering policy and provide helpful suggestions for reduction in carbon emission while managing inventory. It is also helpful for retailers/managers to improve business functions and make more accurate and realistic decisions.



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**Sr. No. 47**

**Title:** Managing software supply chains: theory and practice by Wang, Ying

Singapore Springer 2025

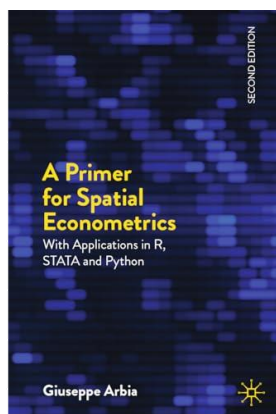
**Acc. No.** 008773

**Call No.** 658.70285 WAN

**Summary:** The aim of this book is to offer: (1) a comprehensive literature review on software supply chains, (2) discussions on modeling software supply chains and analyzing their evolutionary behaviors, (3) ecosystem-level strategies for diagnosing various dependency issues and automating problem resolution with cost-benefit analysis, and (4) provision of a toolkit and datasets to support future research and assist practitioners in addressing the challenges of dependency management. The book is chiefly intended for software engineering researchers and students with an academic background.



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**Sr. No. 48**

**Title:** A primer for spatial econometrics: with applications in R, STATA and Python by Arbia, Giuseppe

Switzerland Palgrave Macmillan 2025

**Acc. No.** 008774

**Call No.** 330.015195 ARB

**Summary:** This book offers a practical and engaging introduction to spatial econometric modelling, detailing the key models, methodologies and tools required to successfully apply a spatial approach. The book contains new methodological developments, new references and new software routines in R that have emerged since the first edition published in 2014. It also extends practical applications with the use of the software STATA and of the programming language Python.



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