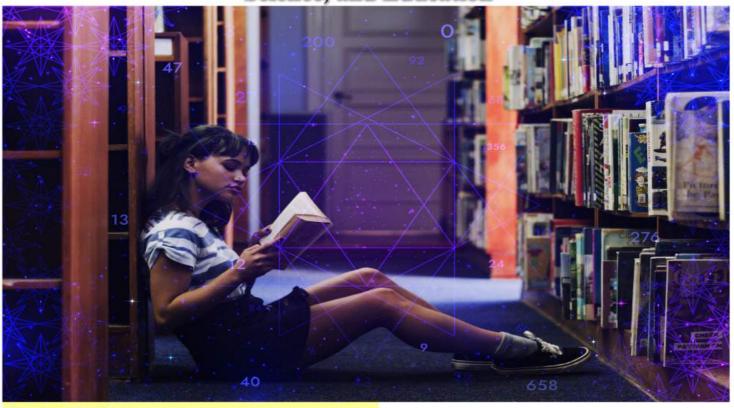
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Unlocking Potential: AI and Data Architecture in Management, Science, and Education



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Target Market

The target audience for this book includes academics, researchers, and postgraduate students in the fields of management, science, education, and English language teaching (ELT), as well as professionals in business, EdTech, and data architecture. It is also aimed at educators, instructional designers, and policymakers seeking to understand and implement AI-driven solutions and data-informed strategies in their respective domains. The book appeals to both scholars and practitioners interested in the transformative impact of AI and data systems on decision-making, learning, research, and organizational innovation.

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Call for Chapters Unlocking Potential: AI and Data Architecture in Management, Science, and Education

Aims and Scope:

This book aims to explore the transformative role of Artificial Intelligence (AI) and data architecture across the fields of management, science, and education. By bridging interdisciplinary perspectives, the book will highlight innovative applications, theoretical advancements, and practical implications that AI and robust data systems bring to knowledge creation, strategic decision-making, and teaching methodologies. The book serves as a comprehensive reference for academics, researchers, data scientists, policy-makers, educators, and professionals interested in understanding how AI and data infrastructure are reshaping these key sectors. Through a combination of case studies, empirical research, and theoretical analysis, it will provide insights into current trends, challenges, ethical concerns, and future directions.

List of Topics:

- · Section I: Foundations of AI and Data Architecture
- · Section II: AI and Data in Management
- Strategic Management and Supply Chain Management
- · Marketing Management and Financial Management
- · Human Resource Management
- International Business, Corporate Governance and Ethics
- · AI in Entrepreneurship and Startups
- · Section III: AI and Data in Scientific Research
- · Section IV: AI and Data in Education
- Section V: Cross-Cutting Themes and Future Directions
- Section VI: AI and Data Architecture in English Language Teaching (ELT)

Researchers are encouraged to submit chapters based on empirical studies, theoretical analyses, case studies, or practical insights into AI and Data Architecture in Management, science and education.

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