

# Real-Time Data Decisions With AI and ChatGPT Techniques

Part of the Advances in Computational Intelligence and Robotics Book Series

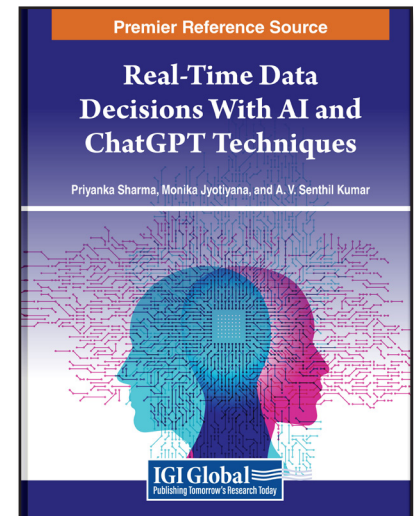
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## Description:

Modern businesses face the challenge of how to most effectively harness the power of Artificial Intelligence (AI) to enhance customer engagement and streamline operations. The proliferation of AI tools like ChatGPT offers immense potential. Yet, businesses often need help to navigate the complexities of implementation and maximize the benefits. This gap between AI's promise and its practical application highlights the need for a comprehensive resource that offers practical insights and innovative strategies.

**Real-Time Data Decisions With AI and ChatGPT Techniques** is a groundbreaking book that addresses this critical challenge. By providing a detailed analysis of ChatGPT and other AI tools, this book equips businesses with the knowledge and strategies needed to leverage AI effectively. From algorithmic enhancements to real-world applications, each chapter offers valuable insights and actionable recommendations, making this book an indispensable guide for businesses seeking to capitalize on AI's transformative potential.

With contributions from leading experts in the field, this book covers a wide range of topics, including algorithmic challenges, use cases in various industries, security concerns, and future trends. Whether you're a business leader looking to enhance customer engagement or a researcher exploring the frontiers of AI, this book offers a comprehensive and insightful exploration of ChatGPT and its impact on the future of business.



**ISBN:** 9798369322840

**Pages:** 340

**Copyright:** 2024

**Release Date:** July, 2024

**Hardcover:** \$365.00

**E-Book:** \$365.00

**Hardcover +  
E-Book:** \$440.00

## Topics Covered:

- AI Chatbot Development with ChatGPT
- ChatGPT Algorithmic Challenges
- ChatGPT Applications in Various Fields
- ChatGPT Case Studies
- ChatGPT in Engineering
- ChatGPT Security Concerns
- ChatGPT Use-Cases
- ChatGPT's Contribution in the Modern Era
- Future Directions of ChatGPT and AI
- Implications of ChatGPT
- Maximizing ChatGPT's Potential with AI
- Trends in ChatGPT Research

**Subject:** Computer Science & Information Technology

**Classification:** Edited Reference

**Readership Level:** Advanced-Academic Level (Research Recommended)

**Research Suitable for:** Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners

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