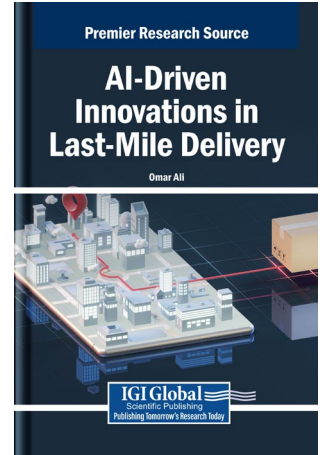


AI-Driven Innovations in Last-Mile Delivery

Omar Ali (Abdullah Al Salem University, Kuwait)



Description:

AI-driven innovations are revolutionizing last-minute delivery, the critical final step in the supply chain that connects businesses to customers. By using machine learning, route optimization algorithms, and real-time data analytics, AI is enhancing delivery speed. By reducing operational costs and improving customer satisfaction, these technologies not only address long-standing logistical challenges but also enable more sustainability. As consumer expectations for faster and more transparent service continue to rise, AI stands at the forefront of transforming last-mile logistics into a smarter and adaptive system.

AI-Driven Innovations in Last-Mile Delivery explores the power of AI that has transformed digital supply chains. This book stimulates innovation, encourages cross-disciplinary collaboration, and inspires future studies in this evolving domain. Covering topics such as AI, supply chain delivery, and management, this book is an excellent resource for academicians, researchers, and industry practitioners.

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Topics Covered:

Artificial Intelligence (AI)	Last-Mile Delivery
Autonomous Delivery	Machine Learning Models
Blockchain Technologies	Predictive Analytics
Chatbots	Route Optimization
Customer Satisfaction	Smart Technologies
Data Integrity	Vehicle Development
Drones	Virtual Reality (VR)
Inventory Management	

Subject: Business and Management

Readership Level: Advanced-Academic Level (Research Recommended)

Classification: Edited Reference

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