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Construction Companies -- Sustaining Businesses on the Historic Braga Street, Bandung, Indonesia: An Exploratory Study using Experience Economy Concept -- "The impact of remote work and COVID-19 pandemic on diversity management" -- A Comprehensive Review of Crowdsourcing Platforms, Applications, and Methods: Insights for Practitioners and Researchers -- Monitoring coastal ecosystems of Karaburun-Sazan National Marine Park with Common Indicator 16 -- The impact of entrepreneurship institutional support and alertness trait on entrepreneurial action: the mediating role of opportunity evaluation stage. -- The impact of authentic and transformational leadership on Employees' Creativity in The Omani Public Sector: The Mediating Role of Organizational Commitment -- Is Attitude Towards Technology Use Powerful Enough to Moderate the Social Influence on Usage Behavior? A Study on an E-Healthcare Application for Generation Y in Jakarta -- Procedure for Traffic Accident-Prone Area Monitoring Based on Kernel Density Estimation -- The Gis And Swot Analysis For The Language In Tourism: A Study On The Local Dialect In Muar, Johor, Malaysia -- Smart Attendance System utilizing Face Recognition Technology based on Principal Component Analysis. A case study in Sultanate of Oman -- Sustainable Development of Batik Industry: A Literature Review -- Comparison between Boundary Color Method and Haar Cascade Classifier applied on Sheep Detection and Quantification on a Live Video Streaming for a Quadcopter UAV -- Digital transformation of the banking system: challenges and technological leadership -- Isthicive Decision Support amid VUCA -- The Use of Quick Response Code Indonesian Standard (QRIS) in Jakarta: Are Usefulness and Resistance to Technology Stronger Than Perceived Security and Technological Anxiety? -- Impulse Buying in Contemporary E-Commerce: A Comprehensive Literature Review and Research Prospects -- Role of Tunisian Private Universities in Developing Community Leaders -- Open Environmental and Climate Data Initiatives in Somalia: An Analytical Exploration into Policy Frameworks and Digital Platforms -- Sentiment Analysis on Google Play Store User Reviews of Digital Bank Applications in Indonesia -- Advanced Machine Learning Techniques for Precise Lung Cancer Detection from CT Scans -- Public bicycle in the context of sustainable mobility -- Trends in EV charging stations infrastructure development in Poland -- Innovative Methods in Warehouse Management Comprehensive Review -- Assessment of economic efficiency of transshipment services in seaports on the example of analysis of indicators of technical readiness of bulk cranes. -- Leveraging Artificial Intelligence for Enhanced Quality Management in Energy Companies: Opportunities, Challenges, and Practical Solutions -- The sustainable development paradigm as a determinant of information system development oriented to energy consumption monitoring based on Promar FM platform -- A Low-Cost Computer Vision Approach For Counting Juvenile Shrimp Using OpenCV and Smartphone -- Usefulness of Design Thinking in Polish cultural institutions -- Digital Technology and Changes in Media Consumption: A Case Study of Smartphone and App Usage -- Managing the development of offshore wind energy projects in Poland – opportunities and challenges. -- Challenges and Solutions for Grid Penetration Caused by EV Charging Stations in Urban Areas. -- The Impact of Control of Corruption on GHG Emissions: Overview of the Five Largest Industrial Cities in Indonesia -- Tco Analysis Of Conventional And Electric Vehicles On The Exaple Of Operations Of The Polish Enterprise -- Young Workers on Digital Platform Work: A Review of Rights and Protection in Malaysia -- The Rich Poor: weakly managed agri-food supply chains in three selected East African countries -- Towards

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Sommario/riassunto

This book proceedings addresses a crucial gap in understanding the impact of technology on Business Model Innovation (BMI). It emphasizes the need for further research to explore the intricate relationship between technology and BMI, focusing on opportunities and challenges. By delving into how technology influences emerging business model innovations and enhances operational efficiency, the publication aims to advance knowledge. Inviting diverse research methods, it sheds light on various ideas within the technology and BMI realm. Tailored for students, scholars, professionals, and policymakers, this book contributes to the evolving field of BMI and technology.