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<b>Nota di contenuto</b>	Chapter 1. Scaling Product Acceptance Analysis Using Annotation Systems Based on Large Language Models -- Chapter 2. Strategies for Effective Remote Retrospectives: Exploring Retrospective Games, Anonymity, and Continuous Reflection -- Chapter 3. Self-Sovereign Identities: Brief History and Survey of the Field -- Chapter 4. A Framework for Rigorous Execution and Presentation of Expert Interviews in IS and Digital Transformation Research -- Chapter 5. Growing Pains of Digital Transformation: Navigating the Challenges in Non-Profits -- Chapter 6. Digital Innovation, Strategic and Lean Management as Success Factors in IT -- Chapter 7. A Solution for Developing Corpora for Polish Speech Enhancement in Complex Acoustic Environments -- Chapter 8. Data-Driven Assessment of Practical Skills in Cybersecurity Challenges -- Chapter 9. A Circular

Digital Twin for Climate-Smart Soils through Community Composting -- Chapter 10. Design Principles for Food Heritage Digital Twins -- Chapter 11. Beyond Agile Methodologies: Exploring the Business Analyst's Role in Agile Software Development -- Chapter 12. Assessing Operational Business-IT Alignment for Architecture Improvement -- Chapter 13. An EBNF-Based Grammar for Use Case Specification -- Chapter 14. Changes in Node.js Server-Side Application Performance Characteristics Over Time Under Load.

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**Sommario/riassunto**

This volume features a selection of the best papers from the 32nd International Conference on Information Systems Development (ISD 2024), which focused on “Harnessing Opportunities: Reshaping ISD in the Post-COVID-19 and Generative AI Era”. The significantly expanded and revised contributions in this volume provide a comprehensive overview of the transformative potential of technology and shed light on the symbiosis between innovative technologies and organizational processes. The volume highlights topics such as digital transformation and the integration of cutting-edge technologies and emphasizes the crucial role of information systems in digital transformation. The book offers valuable insights for researchers, practitioners and students who seek to understand and shape the future of information systems development in our rapidly evolving digital landscape.

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