| 1. | Record Nr. | UNINA9910392728003321 |
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| | Titolo | Knowledge, People, and Digital Transformation : Approaches for a Sustainable Future / / edited by Florinda Matos, Valter Vairinhos, Isabel Salavisa, Leif Edvinsson, Maurizio Massaro |
| | Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020 |
| | ISBN | 3-030-40390-4 |
| | Edizione | [1st ed. 2020.] |
| | Descrizione fisica | 1 online resource (303 pages) |
| | Collana | Contributions to Management Science, , 1431-1941 |
| | Disciplina | 338.927 |
| | Soggetti | Information technology Business—Data processing Industrial management—Environmental aspects Personnel management Knowledge management IT in Business Sustainability Management Human Resource Management Knowledge Management |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Nota di contenuto | Chapter 1 . Introduction -- Chapter 2 . People, Intangibles and Digital Transformation -- Chapter 3 . Knowledge and Technology: Man as a Technological Animal -- Chapter 4 . Beyond Digitalization: "My Boss is Artificial" -- Chapter 5 . Smart Cities, Well-being and Good Business: The 2030 Agenda and the Role of Knowledge in the Era of Industry 4.0 -- Chapter 6 . Business Model Innovation and Transition to a Sustainable Food System: A Case Study in the Lisbon Metropolitan Area -- Chapter 7 . Digital Transformation and Brazilian Agribusiness: An Analysis of Knowledge Management in the Sector -- Chapter 8 . Sustainable Business Models and Artificial Intelligence: Opportunities and Challenges -- Chapter 9 . Strategy Innovation, Intellectual Capital Management and the Future of Healthcare: The Case of Kiron by Nucleode -- Chapter 10 . ALTUS: A Process Oriented, Knowledge |

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| | Governance Maturity Model -- Chapter 11 . Trusting Security When Sharing Knowledge? -- Chapter 12 . Sustainable Corporate Development. A Resource-Oriented Approach -- Chapter 13 . KM 3.0: Knowledge Management Computing under Digital Economy -- Chapter 14 . Key Competencies for Digital Transformation in Workplace -- Chapter 15 . The Ungoverned Space of Cyber: Protecting your Intangibles -- Chapter 16 . The Brazilian Development Bank Impact Thesis: A Methodology to Address the Development Goals of the Knowledge and Sustainable New Economy -- Chapter 17 . Knowledge Decentralization in the Age of Blockchain: Developing a Knowledge-Transfer System Using Digital Assets -- Chapter 18 . Digital Transformation and Additive Manufacturing. . |
| Sommario/riassunto | The impacts of the digital transformation on society in general, and particularly on people's lives, are the subject of increasing debate among policymakers, researchers and industry. This book explores the challenges of this new revolution, identifies solutions, and demonstrates how knowledge management can enable the transition process associated with the digital transformation, guided by the principles of sustainability. Featuring contributions by experts from diverse areas of science and business – on topics ranging from the digital transformation of knowledge management in the public sector, to the creation of sustainable smart cities, regions and countries, and from using AI for business models to food security – it provides a comprehensive discourse on the digital transformation's impacts on employment, education, governance, social life, sustainability, values, the economy and democracy. |