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Nota di contenuto	Digital Policies and Innovation: Contributions to Redefining Online Learning of Health Professionals -- Reference Framework for the Enterprise Architecture for National Organizations for Official Statistics: Literature Review -- Assessing the Impact of Process Awareness in Industry 4.0 -- An Overview on the Identification of Software Birthmarks for Software Protection -- The Mayan Culture Video Game – “La Casa Maya” -- Impact of Decentralized and Agile Digital Transformational Programs on the Pharmaceutical Industry, including an Assessment of Digital Activity Metrics and Commercial Digital Activities -- Sprinting from Waterfall: The Transformation of University Teaching of Project Management -- Versioning: Representing Cultural Heritage Ev-idences on CIDOC-CRM via a Case Study -- Towards a Route Optimization Modular System -- Intellectual Capital and Information Systems (Technology): What Does Some Literature Review

Say -- REST, GraphQL, and GraphQL Wrapper APIs Evaluation. A Computational Laboratory Experiment.

Sommario/riassunto

This book includes high-quality papers presented at 16th International Conference on Information Technology and Applications (ICITA 2022), held in Lisbon, Portugal during October 20–22, 2022. The book presents original research work of academics and industry professionals to exchange their knowledge of the state-of-the-art research and development in information technology and applications. The topics covered in the book are cloud computing, business process engineering, machine learning, evolutionary computing, big data analytics, Internet of things and cyber-physical systems, information and knowledge management, computer vision and image processing, computer graphics and gamesprogramming, mobile computing, ontology engineering, software and systems modeling, human–computer interaction, online learning/ e-learning, computer networks, and web engineering.
