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Titolo	Workgroups eassessment : planning, implementing and analysing frameworks // edited by Rosalina Babo, Nilanjan Dey, Amira S. Ashour
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Descrizione fisica	1 online resource (XII, 258 p. 70 illus., 52 illus. in color.)
Collana	Intelligent Systems Reference Library, , 1868-4394 ; ; 199
Disciplina	929.605
Soggetti	Artificial intelligence Education Computational intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. The importance of assessment literacy: Formative and summative assessment instruments and techniques -- Chapter 2. Exploring Collaboration and Assessment of Digital Remote Teams in Online Training Environments -- Chapter 3. Collaborative work in higher education: tools and strategies to implement the e-assessment -- Chapter 4. Online and collaborative tools during academic and Erasmus studies -- Chapter 5. Google Forms as e-Assessment Tool in Management -- Chapter 6. FLEX: A BYOD Approach to Electronic Examinations -- Chapter 7. Antares: A Flexible Assessment Framework for Exploratory Immersive Environments -- Chapter 8. Improving Electrical Engineering students' performance and grading in laboratorial works through preparatory on-line quizzes -- Chapter 9. Actively involving students by formative e-assessment: students generate and comment on e-exam questions.
Sommario/riassunto	This book was developed during a particular pandemic situation in the whole world which confined people to their homes. Therefore, there was a rise in the use of distance working and learning (e-learning) which led to a very quick adoption of technology in order to guarantee different approaches to fulfil the same or better outcomes and ensure that people are connected. This book provides a better understanding

about the importance of teams' assessment and collaborative work, as well as the use of collaboration tools and online assessment techniques supported by technology. Consequently, the book is aimed at all institutions that seek new working environments, namely higher education institutions, companies and organizations, sports teams, and others. Furthermore, this book provides new approaches and systems to carry the knowledge and learning assessment. The book gathers knowledge from several authors, related to collaboration environments and tools, as well as their insights on how technology can be applied to carry assessment processes. The book seeks to provide knowledge on new technologies and different learning environments.
