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Nota di contenuto   Track 1. Ubiquitous Computing -- Track 2. Networks and Information
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                    Track 6. Data Mining and Artificial Intelligence -- Track 7. Software
                    Engineering -- Track 8. Web Technology -- Track 9. Internet of Things.

Sommario/riassunto   This book presents selected papers from the 10th International
                    Conference on Information Science and Applications (ICISA 2019), held
                    on December 16–18, 2019, in Seoul, Korea, and provides a snapshot of
                    the latest issues regarding technical convergence and convergences of
                    security technologies. It explores how information science is at the core
                    of most current research as well as industrial and commercial activities.
                    The respective chapters cover a broad range of topics, including
                    ubiquitous computing, networks and information systems, multimedia
                    and visualization, middleware and operating systems, security and
                    privacy, data mining and artificial intelligence, software engineering
                    and web technology, as well as applications and problems related to
                    technology convergence, which are reviewed and illustrated with the
                    aid of case studies. Researchers in academia, industry, and at institutes

focusing on information science and technology will gain a deeper understanding of the current state of the art in information strategies and technologies for convergence security.