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Soggetti	Computer engineering Computer networks Computer systems Application software Technology—Sociological aspects Information technology Computer Engineering and Networks Computer System Implementation Computer and Information Systems Applications Information and Communication Technologies (ICT)
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Nota di contenuto	An Overview of Human Activity Recognition Using Wearable Sensors: Healthcare and Artificial Intelligence -- Risks and Challenges of Training Classifiers for IoT -- IoT Applications in Universities: a systematic mapping -- Middleware of Enterprise 5G Messaging Services: Design and Implementation -- Blockchain Developments and Innovations - An Analytical Evaluation of Software Engineering Approaches -- SimuMan: A Simultaneous Real-time Method for Representing Motions and Emotions of Virtual Human in Metaverse -- Electric Transformer Oil Leakage Visual Detection as Service based on

Sommario/riassunto

This book constitutes the proceedings of the 6th International Conference on Internet of Things, ICIOT 2021, held virtually as part of SCF 2021, during December 10-14, 2021. The 8 full papers presented in this volume were carefully reviewed and selected from numerous submissions. The conference Internet of Things (ICIOT 2021) covers state-of-the-art technologies and best practices of Internet of Things, as well as emerging standards and research topics which would define the future of Internet of Things.
