Record Nr.	UNINA9910373901003321
Titolo	Fourth International Congress on Information and Communication Technology: ICICT 2019, London, Volume 2 / / edited by Xin-She Yang, Simon Sherratt, Nilanjan Dey, Amit Joshi
Pubbl/distr/stampa	Singapore:,: Springer Singapore:,: Imprint: Springer,, 2020
ISBN	981-329-343-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XIV, 539 p. 233 illus., 142 illus. in color.)
Collana	Advances in Intelligent Systems and Computing, , 2194-5357;; 1027
Disciplina	006.312
Soggetti	Electrical engineering Data mining Computer security Communications Engineering, Networks Data Mining and Knowledge Discovery Systems and Data Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	PESOHA: Privacy-preserving Evaluation System for Online Healthcare Applications Computer Vision and Hybrid Reality for Construction Safety Risks: a Pilot Study Data Reduction Using NMF for Outlier Detection Method in Wireless Sensor Networks Measuring Customer Satisfaction on Software Based Products: A Case study of ASAS-ERP Software at the University of Botswana To Develop a Water Quality Monitoring System for Aquaculture Areas Based on Agent Model Identifying Intrusions in Dynamic Environments using Semantic Trajectories and BIM for Worker Safety The ontological Approach in Organic Chemistry Intelligent System Development Effective way of Deriving the Context from a Handwritten Image/Object E-Voting System Based on Multiple Ballots Casting Against Malicious SSL/TLS Encryption: Identify.
Sommario/riassunto	The second volume of this book includes selected high-quality research papers presented at the Fourth International Congress on Information and Communication Technology, which was held at Brunel University, London, on February 27–28, 2019. It discusses emerging

topics pertaining to information and communication technology (ICT) for managerial applications, e-governance, e-agriculture, e-education and computing technologies, the Internet of Things (IoT), and e-mining. Written by respected experts and researchers actively working in ICT, the book offers a valuable resource, especially for researchers who are newcomers to the field.