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Nota di contenuto	Digital Signature Algorithms based on Hidden Discrete Logarithm Problem -- A Research for Reconstructing 3D Object by Using an RGB- D Camera -- Robot Path Planning Using Modified Artificial Bee Colony Algorithm -- FinRep: A Blockchain Approach for Financial Reputation -- Vietnamese tourism linked open data -- New Modes of Using Block Ciphers: Error Correction and Pseudo-probabilistic Encryption.
Sommario/riassunto	This book presents the proceedings of the 7th International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA 2018), held at Duy Tan University, Da Nang, Vietnam. The event brought together researchers, scientists, engineers, and practitioners to exchange new ideas and experiences in the domain of intelligent

computing theories with prospective applications in various engineering disciplines. These proceedings are divided into two volumes. Covering broad areas of information and decision sciences, with papers exploring both the theoretical and practical aspects of data-intensive computing, data mining, evolutionary computation, knowledge management and networks, sensor networks, signal processing, wireless networks, protocols and architectures, this volume is a valuable resource for postgraduate students in various engineering disciplines.
