

1. Record Nr.	UNINA9910482994103321
Titolo	Advanced Computing and Systems for Security : Volume Eight // edited by Rituparna Chaki, Agostino Cortesi, Khalid Saeed, Nabendu Chaki
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-3702-0
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (190 pages)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 883
Disciplina	005.8
Soggetti	Computational intelligence Signal processing Data protection Image processing - Digital techniques Computer vision Big data Computational Intelligence Signal, Speech and Image Processing Data and Information Security Computer Imaging, Vision, Pattern Recognition and Graphics Big Data
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Enhancing security in ROS -- Chapter 2: Byte Label Malware Classification using Image Entropy -- Chapter 3: Big Data Security and Privacy: New Proposed Model of Big Data with Secured MR layer -- Chapter 4: The Concept of In-Vehicle System for Human Presence and Their Vital Signs Detection -- Chapter 5: Disaster Management System Using Vehicular Ad hoc Networks -- Chapter 6: An ensemble based approach towards sensitive miRNA target prediction -- Chapter 7: A Computer-aided Hybrid framework for early diagnosis of Breast Cancer -- Chapter 8: Naive Bayes and Decision Tree Classifier for Streaming Data using HBase.
Sommario/riassunto	The book includes extended versions of selected papers discussed and presented at the 5th International Doctoral Symposium on Applied

Computation and Security Systems (ACSS 2018) held in Kolkata, India on February 9–11, 2018. The symposium was organized by the University of Calcutta's Department of Computer Science & Engineering and A. K. Choudhury School of Information Technology, and the International partners were Ca Foscari University of Venice, Italy and Bialystok University of Technology, Poland. Reflect the symposium's sessions, the book discusses topics such as biometrics, image processing, pattern recognition, algorithms, cloud computing, wireless sensor networks and security systems.
