Record Nr. UNINA9910815242403321 Autore Le Dac-Nhuong Titolo Security designs for the cloud, IoT, and social networking / / edited by Dac- Nhuong Le, Haiphong University, Haiphong, Vietnam, Chintan Bhatt, U & P U Patel Department of Computer Engineering, Charotar University of Science and Technology, Changa, Gujarat, India, Mani Madhukar, IBM Innovation Center, Block A, Embassy Golf Links, Bangalore, India Hoboken, New Jersey;; Beverly, Massachusetts:,: Scrivener Publishing Pubbl/distr/stampa : , : Wiley, , [2020] ©2020 **ISBN** 1-119-59317-4 1-119-59320-4 1-119-59318-2 Edizione [1st edition] 1 online resource (299 pages): illustrations Descrizione fisica Disciplina 004.6782 Soggetti Cloud computing - Security measures Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Nota di contenuto Encryption algorithm for data security in cloud computing / Anindita Desarkar, Ajanta Das -- Analysis of security issues in cloud environment / Sushruta Mishra, Nitin Tripathy, Brojo Kishore Mishra, Chandrakanta Mahanty -- Security and challenges in mobile cloud computing / Ankur Dumka, Minakshi Memoria, Alaknanda Ashok. Sommario/riassunto Security concerns around the rapid growth and variety of devices that are controlled and managed over the Internet is an immediate potential threat to all who own or use them. This book examines the issues surrounding these problems, vulnerabilities, what can be done to solve the problems, investigating the roots of the problems and how programming and attention to good security practice can combat the threats today that are a result of lax security processes on the Internet

of Things, cloud computing and social media.