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Autore	Izurieta Andrade Pablo R.
Titolo	Boom and Bust : Ecuador's financial rollercoaster : the interplay between finance, politics and social conditions in 20th century Ecuador / / Pablo R. Izurieta Andrade
Pubbl/distr/stampa	Wilmington, Delaware ; ; Malaga, Spain : , : Vernon Press, , 2015 ©2015
ISBN	1-62273-142-5
Descrizione fisica	1 online resource (407 pages) : illustrations, tables
Collana	Vernon Series in Economic History
Disciplina	330.9866
Soggetti	Electronic books. Ecuador Economic conditions 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr. UNINA9910337564303321

Autore	Zhong Sheng
Titolo	Security and Privacy for Next-Generation Wireless Networks / / by Sheng Zhong, Hong Zhong, Xinyi Huang, Panlong Yang, Jin Shi, Lei Xie, Kun Wang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-01150-X
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (194 pages)
Collana	Wireless Networks, , 2366-1186
Disciplina	005.8
Soggetti	Data protection Wireless communication systems Mobile communication systems Electrical engineering Security Wireless and Mobile Communication Communications Engineering, Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 Networking Cyber-Physical Systems: System Fundamentals of Security and Privacy for Next-Generation Wireless Networks -- 2 Networking Cyber-Physical Systems: Algorithm Fundamentals of Security and Privacy for Next-Generation Wireless Networks -- 3 Connecting Physical-World to Cyber-World: Security and Privacy Issues in Pervasive Sensing -- 4 Connecting Human to Cyber-World: Security and Privacy Issues in Mobile Crowdsourcing Networks -- 5 Connecting Things to Things in Physical-World: Security and Privacy Issues in Vehicular Ad-hoc Networks -- 6 Connecting Things to Things in Physical-World: Security and Privacy Issues in Mobile Sensor Networks -- 7 Connecting Human to Physical-World: Security and Privacy Issues in Mobile Crowdsensing.
Sommario/riassunto	This timely book provides broad coverage of security and privacy issues in the macro and micro perspective. In macroperspective, the system and algorithm fundamentals of next-generation wireless networks are

discussed. In micro-perspective, this book focuses on the key secure and privacy techniques in different emerging networks from the interconnection view of human and cyber-physical world. This book includes 7 chapters from prominent international researchers working in this subject area. This book serves as a useful reference for researchers, graduate students, and practitioners seeking solutions to wireless security and privacy related issues Recent advances in wireless communication technologies have enabled the large-scale deployment of next-generation wireless networks, and many other wireless applications are emerging. The next generation of mobile networks continues to transform the way people communicate and access information. As a matter of fact, next-generation emerging networks are exploiting their numerous applications in both military and civil fields. For most applications, it is important to guarantee high security of the deployed network in order to defend against attacks from adversaries, as well as the privacy intrusion. The key target in the development of next-generation wireless networks is to promote the integration of the human, cyber, and physical worlds. Previous work in Cyber Physical Systems (CPS) considered the connection between the cyber world and the physical world. In the recent studies, human involvement brings new channels and initiatives in this interconnection. In this integration process, security and privacy are critical issues to many wireless network applications, and it is a paramount concern for the growth of next-generation wireless networks. This is due to the open nature of wireless communication and the involvement of humans. New opportunities for tackling these security and privacy issues in next-generation wireless networks will be achieved by leveraging the properties of interaction among human, computers and things.