1. Record Nr. UNINA990003142900403321

Titolo	The Nordic Model : Studies in Public Policy Innovation / edited by Clive Archer, Stephen Maxwell
Pubbl/distr/stampa	Westmead : Gower, 1980
ISBN	0-566-00341-4
Descrizione fisica	161 p. ; 22 cm
Disciplina	F/1.40 M/1 M/3
Locazione	SES
Collocazione	F/140 NOR
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910794188703321

Titolo	Big Data Analytics and Computing for Digital Forensic Investigations [[electronic resource]]
Pubbl/distr/stampa	Milton, : CRC Press LLC, 2020
ISBN	1-00-302474-2 1-000-04503-X 1-000-04505-6 1-003-02474-2
Descrizione fisica	1 online resource (235 pages) : illustrations
Altri autori (Persone)	SatpathySuneeta MohantySachi Nandan
Disciplina	363.25968
Soggetti	Computer crimes - Investigation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	Digital forensics has recently gained a notable development and become the most demanding area in today's information security requirement. This book investigates the areas of digital forensics, digital investigation and data analysis procedures as they apply to computer fraud and cybercrime, with the main objective of describing a variety of digital crimes and retrieving potential digital evidence. Big Data Analytics and Computing for Digital Forensic Investigations gives a contemporary view on the problems of information security. It presents the idea that protective mechanisms and software must be integrated along with forensic capabilities into existing forensic software using big data computing tools and techniques. Features Describes trends of digital forensics served for big data and the challenges of evidence acquisition Enables digital forensic investigators and law enforcement agencies to enhance their digital investigation capabilities with the application of data science analytics, algorithms and fusion technique This book isfocused on helpingprofessionals as well as researchers toget ready with next-generation security systems to mount the rising challenges of computer fraud and cybercrimes as

well as with digital forensic investigations. Dr Suneeta Satpathy has more than ten years of teaching experience in different subjectsof theComputer Science and Engineering discipline. She is currently working as an associate professor in the Department of Computer Science and Engineering, College of Bhubaneswar, affiliatedwith Biju Patnaik University and Technology, Odisha. Her research interests include computer forensics, cybersecurity, data fusion, data mining, big data analysis and decision mining. Dr Sachi Nandan Mohanty is an associate professor in the Department of Computer Science and Engineering at ICFAI Tech, ICFAI Foundation for Higher Education, Hyderabad, India. His research interests include data mining, big data analysis, cognitive science, fuzzy decision-making, brain-computer interface, cognition and computational intelligence.