   Sommario/riassunto   The police can be seen as a governmental institution or as an
                        organizational body, where especially the work - effectiveness, or
                        fairness in encounters - is valued. Through the combination of these
                        approaches and the inclusion of social trust and criminal victimization,
                        Silvia Staubli offers an understanding beyond existing literature on
                        institutional trust and procedural fairness. Moreover, due to analyses
                        for Eastern and Western Europe, she addresses experts from sociology,
                        political science, criminology, and social anthropology equally. Beyond,
                        the study offers an insight to the public on how public opinions
                        towards institutions are shaped.
                        »Eine Studie, die wichtig auch fur die polizeiliche Aus- und Fortbildung
                        ist, aber auch fur die Polizeifuhrung, die ihre Mitarbeiter immer wieder
                        daran erinnern sollte, dass Vertrauen nicht etwas ist, das immer
                        automatisch vorhanden ist, sondern etwas, das bestandig gesichert und
                        hergestellt werden muss.« Thomas Feltes, Polizei-Newsletter, 5 (2017)

2. Record Nr.   UNINA9910703793003321

    Titolo   M7.8 Nepal earthquake of 25 April 2015 / / prepared in cooperation
                              with the Global Seismographic Network

    Pubbl/distr/stampa   [Reston, VA] : , : U.S. Department of the Interior, U.S. Geological Survey,
                              , [2015]

    Descrizione fisica   1 online resource (3 maps) : color

    Soggetti   Earthquakes - Nepal

    Lingua di pubblicazione   Inglese

    Formato   Materiale cartografico a stampa

    Livello bibliografico   Monografia

    Note generali   Relief shown by shading.
                              Title from title screen (viewed on Apr. 27, 2015).
                              "Earthquake summary map."
                              Includes text, location map, 3 ancillary maps, selected city exposure,
                              and 2 tables.

    Nota di bibliografia   Includes bibliographical references.

3.	Record Nr.	UNINA9910299697303321
	Titolo	Service Orientation in Holonic and Multi-agent Manufacturing / / edited by Theodor Borangiu, André Thomas, Damien Trentesaux
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-15159-2
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (XVI, 328 p. 106 illus., 6 illus. in color.)
	Collana	Studies in Computational Intelligence, , 1860-949X ; ; 594
	Disciplina	004.6
	Soggetti	Computational intelligence Artificial intelligence Industrial engineering Production engineering Robotics Automation Computational Intelligence Artificial Intelligence Industrial and Production Engineering Robotics and Automation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Part I Holonic and Agent-based Industrial Automation Systems -- Part II Service-oriented Management and Control of Manufacturing Systems -- Part III Distributed Modelling for Safety and Security in Industrial Systems -- Part IV Complexity, Big Data and Virtualization in Computing-oriented Manufacturing -- Part V Adaptive, Bio-inspired and Self-organized Multi-Agent Systems for Manufacturing -- Part VI Physical Internet Simulation, Modelling and Control.
	Sommario/riassunto	This volume gathers the peer reviewed papers presented at the 4th edition of the International Workshop "Service Orientation in Holonic and Multi-agent Manufacturing – SOHOMA'14" organized and hosted on November 5-6, 2014 by the University of Lorraine, France in collaboration with the CIMR Research Centre of the University Politehnica of Bucharest and the TEMPO Laboratory of the University of

Valenciennes and Hainaut-Cambrésis.   The book is structured in six parts, each one covering a specific research line which represents a trend in future manufacturing: (1) Holonic and Agent-based Industrial Automation Systems; (2) Service-oriented Management and Control of Manufacturing Systems; (3) Distributed Modelling for Safety and Security in Industrial Systems; (4) Complexity, Big Data and Virtualization in Computing-oriented Manufacturing; (5) Adaptive, Bio-inspired and Self-organizing Multi-Agent Systems for Manufacturing, and (6) Physical Internet Simulation, Modelling and Control.   There is a clear orientation of the SOHOMA'14 workshop towards complexity, which is a common view of all six parts. There is need for a framework allowing the development of manufacturing cyber physical systems including capabilities for complex event processing and data analytics which are expected to move the manufacturing domain closer towards cloud manufacturing within contextual enterprises. Recent advances in sensor, communication and intelligent computing technologies made possible the Internet connectivity of the physical world: the Physical Internet, where not only documents and images are created, shared, or modified in the cyberspace, but also the physical resources and products interact over Internet and make decisions based on shared communication .