1. Record Nr.   UNINA9910448855603321

   Autore   Carella, Alba

   Titolo   Dal libro all'ePub : guida ragionata alla realizzazione di eBook / a cura
                      di Alba Carella

   Pubbl/distr/stampa Roma, : Carocci, 2014

   ISBN   978-88-430-7474-7

   Descrizione fisica 118 p. ; 22 cm

   Collana   Biblioteca di testi e studi ; 943

   Disciplina   070.573

   Locazione   FSPBC

   Collocazione   Collez. 1587 (943)

   Lingua di pubblicazione Italiano

   Formato   Materiale a stampa

   Livello bibliografico Monografia

2.	Record Nr.	UNINA9910253960903321
	Titolo	Service Orientation in Holonic and Multi-Agent Manufacturing / / edited by Theodor Borangiu, Damien Trentesaux, André Thomas, Duncan McFarlane
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
	ISBN	3-319-30337-6
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (XXII, 340 p. 111 illus., 87 illus. in color.)
	Collana	Studies in Computational Intelligence, , 1860-949X ; ; 640
	Disciplina	658.50028563
	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	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Applications of Intelligent Products -- Recent Advances in Control for Physical Internet and Interconnected Logistics -- Sustainability Issues in Intelligent Manufacturing Systems -- Holonic and Multi-Agent System Design for Industry and Services -- Service Oriented Enterprise Management and Control -- Cloud and Computing-oriented Manufacturing -- Smart Grids and Wireless Sensor Networks.
	Sommario/riassunto	This volume gathers the peer reviewed papers which were presented at the 5th edition of the International Workshop "Service Orientation in Holonic and Multi-agent Man-ufacturing – SOHOMA'15" organized in November 5-6, 2015 by the Institute for Manufacturing (IfM) of the University of Cambridge, UK in collaboration with the CIMR Research Centre in Computer Integrated Manufacturing and Robotics of the

University Politehnica of Bucharest, Romania, the LAMIH Laboratory of Industrial and Human Automation Control, Mechanical Engineering and Computer Science of the University of Valenciennes and Hainaut-Cambrésis, France and the CRAN Re-search Centre for Automatic Control, Nancy of the University of Lorraine, France. The book is structured in seven parts, each one grouping a number of chapters de-scribing research in actual domains of the digital transformation in manufacturing and trends in future manufacturing control: (1) Applications of Intelligent Products; (2) Advances in Control of Physical Internet and Interconnected Logistics; (3) Sustaina-bility Issues in Intelligent Manufacturing Systems; (4) Holonic and Multi-agent Sys-tem Design for Industry and Services; (5) Service Oriented Enterprise Management and Control; (6) Cloud and Computing-oriented Manufacturing; (7) Smart Grids and Wireless Sensor Networks. These seven evolution lines have in common concepts, methodologies and imple-menting solutions for the Digital Transformation of Manufacturing. The book offers an integrated vision on complexity, big data and virtualization in service- and compu-ting-oriented manufacturing, combining emergent information and communication technologies, control with distributed intelligence and MAS implementation for total.