1. Record Nr.   UNINA9910733586203321

   Autore   Califano, Licia

   Titolo   Guida ragionata alla Costituzione italiana : itinerari di comprensione, legislazione di attuazione, giurisprudenza costituzionale / Licia Califano, Massimo Rubechi ; con la collaborazione di Valentina Fiorillo

   Pubbl/distr/stampa Santarcangelo di Romagna, : Maggioli, 2019

   ISBN   978-88-916-3795-6

   Edizione   [2. ed]

   Descrizione fisica 240 p. ; 21 cm

   Altri autori (Persone) Rubechi, Massimo

   Disciplina   342.4502

   Locazione   FGBC

   Collocazione   I Z 169

   Lingua di pubblicazione Italiano

   Formato   Materiale a stampa

   Livello bibliografico Monografia

2.	Record Nr.	UNINA9910299498303321
	Titolo	Advances onto the Internet of Things : how ontologies make the Internet of Things meaningful / / Salvator Gaglio, Giuseppe Lo Re, editors
	Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , 2013
	ISBN	3-319-03992-X
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (ix, 352 pages) : illustrations (chiefly color)
	Collana	Advances in Intelligent Systems and Computing, , 2194-5357 ; ; 260
	Disciplina	004
	Soggetti	Internet of things Embedded Internet devices
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"ISSN: 2194-5357." "ISSN: 2194-5365 (electronic)."
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	An Ontology-based Autonomic System for Ambient Intelligence Scenarios -- Detection of user activities in Intelligent Environments -- An AMI system for user daily routine recognition and prediction -- A Fuzzy Adaptive Controller for an Ambient Intelligence Scenario -- Design of an Adaptive Bayesian System for Sensor Data Fusion -- A Heterogeneous Sensor and Actuator Network Architecture for Ambient Intelligence -- Short-term sensory data prediction in ambient intelligence scenarios -- A structural approach to infer recurrent relations in data -- Hardware and software platforms for distributed computing on resource constrained devices -- From IEEE 802.15.4 to IEEE 802.15.4e: a Step towards the Internet of Things -- Extracting structured knowledge from sensor data for hybrid simulation -- Gait Analysis through Multiple Kinect Sensors -- 3D Scene Reconstruction Using Kinect -- Sensor Node Plug-in System: a service-oriented middleware for Wireless Sensor Networks -- Toward the next generation of Sensors as a Service -- Advances in Internet of things as related to the e-government domain for citizens and enterprises -- Low-Effort Support to Efficient Urban Parking in a Smart City Perspective -- An Integrated System for Advanced Multi-risk Management Based on Cloud for IoT -- Towards Internet Intelligent Services based on Cloud Computing and Multi-Agents -- Chatbots as

interface to Ontologies -- Body Area Networks and Healthcare -- Urban air quality monitoring using Vehicular Sensor Networks -- Concentrated solar power: ontologies for solar radiation modeling and forecasting -- Designing Ontology-driven Recommender Systems for Tourism.

| Sommario/riassunto | The title of this book is a pun on the use of the preposition "onto" with the aim of recalling "Ontology", the term commonly adopted in the computer science community to indicate the study of the formal specification for organizing knowledge. In the field of knowledge engineering, Ontologies are used for modeling concepts and relationships on some domain. The year 2013 celebrates the twentieth anniversary of the World Wide Web. The simple network of hypermedia has transformed the world of communications with enormous implications on the social relationships. However, traditional World Wide Web is currently experiencing a challenging evolution toward the Internet of Things (IoT), today feasible thanks to the integration of pervasive technologies capable of sensing the environment. The most important contribution of IoT regards the possibility of enabling more efficient machine-to-machine cooperation. To such aim, ontologies represent the most suitable tool to enable transfer and comprehension of information among computer applications, even those designed and developed by unrelated people in different places. This book proposes a collection of contributions illustrating different applications following these directions and that are the outcomes of real experiences developed in the context of research projects.   . |

3.	Record Nr.	UNINA9910816570303321
	Autore	Mill John Stuart
	Titolo	Newspaper writings / / by John Stuart Mill ; edited by Ann P. Robson and John M. Robson ; introduction by Ann P. Robson and John M. Robson
	Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press : , : Routledge & KeganPaul, , 1986 ©1986
	ISBN	1-4426-3870-2 1-4426-8080-6
	Descrizione fisica	1 online resource (1685 p.)
	Collana	Collected Works of John Stuart Mill ; ; Volume 22
	Disciplina	100
	Soggetti	Philosophy Political science Electronic books. Ireland Great Britain France Irlande Politique et gouvernement 19e siecle France Politique et gouvernement 19e siecle Grande-Bretagne Politique et gouvernement 19e siecle Ireland Politics and government 19th century France Politics and government 19th century Great Britain Politics and government 19th century
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes indexes in vol. 4.
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	v. 1. December 1822-July 1831 -- v. 2. August 1831-October 1834 -- v. 3. January 1835-June 1847 -- v. 4. December 1847-July 1873.
	Sommario/riassunto	For just over fifty years John Stuart Mill contributed articles and letters to the newspapers, setting before the public a radical position on contemporary events. From 1822 to 1873, in newspapers as widely read as The Times and the Morning Chronicle, and as narrowly circulated as the True Sun and the New Times, he praised his friends

and damned his opponents, while commenting on a while range of issues at home and abroad, from banking to Ireland, from wife-beating to land nationalization. His main series of newspaper writings concerned France (especially during the first four years of the Revolution of 1830) and Ireland (especially during December 1846 and January 1847, when various proposals for relief of the starving cottiers were being debated). Mill felt himself peculiarly fitted to explain French affairs and Irish solutions to the non-comprehending and wrong-headed English. But his pen was wielded wherever he say stupidity and narrowness, and he found them in astonishingly varied areas. He tried to explain to his obdurate countrymen the first principles of law reform, political economy, relations between the sexes, democracy, international law, and much more. Virtually none of these texts have been reprinted before this volume. The Introduction by Ann Robson sets the items in their historical and personal perspective, and draws out the implications for Mill's life and thought. The Textual Introduction by John Robson gives an account of the sources of the texts, and lays out principles and methods followed in the editing. The Mill that emerges from these pages is a fighting journalist, uinhibited, forthright, and often brilliantly satirical, testing his theoretical opinions in the real world, gradually maturing and developing a practical philosophy whose influence has been felt well into our own time.