1. Record Nr.   UNINA9910583017103321

   Titolo   Neurogenetics . Part I / / Daniel H. Geschwind, Henry L. Paulson, and Christine Klein, editors

   Pubbl/distr/stampa Amsterdam, The Netherlands : , : Elsevier, , 2018
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   ISBN   0-444-63235-2
                     0-444-63233-6

   Descrizione fisica 1 online resource (417 pages) : illustrations

   Collana   Handbook of Clinical Neurology ; ; Volume 147

   Disciplina   616.80442

   Soggetti   Nervous system - Diseases - Genetic aspects

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Nota di bibliografia Includes bibliographical references and index.

2.

Record Nr.	UNISA996389953203316
Autore	Dryden John <1631-1700.>
Titolo	Sr Martin Mar-all, or The feign'd innocence [[electronic resource]] : a comedy, as it was acted at His Highnesse the Duke of York's Theatre
Pubbl/distr/stampa	London, : Printed for H. Herringman, at the sign of the Blew Anchor in the lower walk of the New Exchange, 1668
Descrizione fisica	[4], 70, [2] p
Altri autori (Persone)	NewcastleWilliam Cavendish, Duke of, <1592-1676.> Moliere <1622-1673.> QuinaultPhilippe <1635-1688.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Adapted by Dryden from the Duke of Newcastle's translation of Moliere's "L'etourdi" and Quinault's "L'amant indiscret." Prologue and epilogue at the end. Reproduction of original in: Beinecke Rare Book and Manuscript Library. Imperfect: numbers 11 and 12 skipped in pagination?
Sommario/riassunto	eebo-0009

3.	Record Nr.	UNINA9910484581103321
	Titolo	Smart Cities : Second International Conference, Smart-CT 2017, Málaga, Spain, June 14-16, 2017, Proceedings / / edited by Enrique Alba, Francisco Chicano, Gabriel Luque
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-59513-X
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (X, 165 p. 53 illus.)
	Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 10268
	Disciplina	307.1216
	Soggetti	Application software
		Computer networks
		Artificial intelligence
		Algorithms
		Computers, Special purpose
		Computer science - Mathematics
		Computer and Information Systems Applications
		Computer Communication Networks
		Artificial Intelligence
		Special Purpose and Application-Based Systems
		Mathematics of Computing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	A Robust and Lightweight Protocol over Long Range (LoRa) Technology for Applications in Smart Cities -- A sustainable bi-objective approach for the minimum latency problem -- Cities as Enterprises: A comparison of Smart City Frameworks based on Enterprise Architecture requirements -- Comparative study of artificial neural network models for forecasting the indoor temperature in smart buildings -- Considering Congestion Costs and Driver Behaviour into Route Optimisation Algorithms in Smart Cities -- Distributed Genetic Algorithms on Portable Devices for Smart Cities -- Existing approaches to smart parking: An overview -- Impact of protests in the number of

smart devices in streets: A new approach to analyze protesters behavior -- Logistics SupportApproach for drone delivery -- Policy Recommendations Supporting Smart City Strategies: Towards a New Methodological Tool -- Predicting Car Park Occupancy Rates in Smart Cities -- Predicting Individual Trip Destinations With Artificial Potential Fields -- Robust Bi-objective Shortest Path Problem in Real Road Networks -- Smart urban mobility from expert stakeholders' narratives -- Simulation Model of Trafic in Smart Cities for Decision-Making Support: Case Study in Tudela (Navarre, Spain) -- Virtual Development of a Presence Sensor Network Using 3D Simulations.

Sommario/riassunto	This book constitutes the proceedings of the second International Conference on Smart Cities, Smart-CT 2017, held in Málaga, Spain, in June 2017. The 16 papers presented in this volume were carefully reviewed and selected from 21 submissions. The topics covered include studies and tools to improve road traffic, energy consumption, logistics, frameworks to provide new services and take decisions in a holistic way, driving assistance, electric vehicles, public transport, and surveys on smart city concepts.