

1. Record Nr.	UNISA996389492803316
Titolo	His Majesties most gracious speech together with the Lord Chancellors to both Houses of Parliament [[electronic resource]] : to which is added His Lordships several speeches, as also those of Sir Job Charleton, at his admission of Speaker to the Honourable House of Commons : delivered at the opening of the Parliament, on Tuesday February 4, and Wednesday February 5, 1672 / / by His Majesties command
Pubbl/distr/stampa	Reprinted at Dublin, : By Benjamin Tooke, printer to the King's Most Excellent Majesty; and are to be sold by Joseph Wilde bookseller in Castle-Street, 1672. [i.e. 1673]
Descrizione fisica	7, [1] p
Altri autori (Persone)	Charles, King of England, <1630-1685.>
Soggetti	Speeches, addresses, etc., English Speeches17th century.EnglandLondon Great Britain History Charles II, 1660-1685 Great Britain Politics and government 1660-1688
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imprint dated given according to Lady Day dating. Imperfect: pages cropped, and tightly bound with some loss of text. Reproduction of original in: King's Inns (Dublin, Ireland).
Sommario/riassunto	eebo-0112

2. Record Nr.	UNINA9910703984503321
Autore	Martin G. C (George Curtis), <1875-1943, >
Titolo	The petroleum fields of the Pacific Coast of Alaska with an account of the Bering River coal deposits / / by George C. Martin
Pubbl/distr/stampa	Washington, D.C. : , : Department of the Interior, United States Geological Survey, , 1905 Washington : , : Government Printing Office
Descrizione fisica	1 online resource (64, XI pages, VII pages of plates) : illustrations, maps
Collana	Geological Survey / Bulletin ; ; no. 250 Series A, Economic geology, 43 Series B, Descriptive geology, 54
Soggetti	Coal - Alaska - Pacific Coast Geology - Alaska - Pacific Coast Petroleum - Alaska - Pacific Coast Coal Geology Petroleum Alaska Pacific Coast
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed June 26, 2014).
Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910299980003321
Autore	Cristiani Emiliano
Titolo	Multiscale Modeling of Pedestrian Dynamics / / by Emiliano Cristiani, Benedetto Piccoli, Andrea Tosin
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-06620-X
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (271 p.)
Collana	MS&A, Modeling, Simulation and Applications, , 2037-5263 ; ; 12
Disciplina	388.41
Soggetti	Differential equations System theory Mathematical physics Mathematical models Game theory Mathematics Differential Equations Complex Systems Mathematical Physics Mathematical Modeling and Industrial Mathematics Game Theory Applications of Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 An Introduction to the Modeling of Crowd Dynamics -- 2 Problems and Simulations -- 3 Psychological Insights -- 4 An Overview of the Modeling of Crowd Dynamics -- 5 Multiscale Modeling by Time-Evolving Measures -- 6 Basic Theory of Measure-Based Models -- 7 Evolution in Measure Spaces with Wasserstein Distance -- 8 Generalizations of the Multiscale Approach -- 9 Appendices: A Basics of Measure and Probability Theory; B Pseudo-Code for the Multiscale Algorithm.
Sommario/riassunto	This book presents mathematical models and numerical simulations of crowd dynamics. The core topic is the development of a new multiscale

paradigm, which bridges the microscopic and macroscopic scales taking the most from each of them for capturing the relevant clues of complexity of crowds. The background idea is indeed that most of the complex trends exhibited by crowds are due to an intrinsic interplay between individual and collective behaviors. The modeling approach promoted in this book pursues actively this intuition and profits from it for designing general mathematical structures susceptible of application also in fields different from the inspiring original one. The book considers also the two most traditional points of view: the microscopic one, in which pedestrians are tracked individually, and the macroscopic one, in which pedestrians are assimilated to a continuum. Selected existing models are critically analyzed. The work is addressed to researchers and graduate students.
