

1. Record Nr.	UNISALENT0991001771399707536
Titolo	Il ceto politico del Lazio nell'Italia repubblicana : dinamiche della rappresentanza e costruzione del consenso (1946-1963) / a cura di Silvana Casmirri
Pubbl/distr/stampa	Milano : Angeli, c2011
ISBN	9788856838541
Descrizione fisica	245 p. ; 23 cm.
Collana	Temi di storia ; 155
Altri autori (Persone)	Casmirri, Silvana
Disciplina	320.945632
Soggetti	Politica - Lazio
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910791332303321
Autore	Sejnost Roberta
Titolo	Building content literacy : strategies for the adolescent learner // Roberta L. Sejnost, Sharon M. Thiese
Pubbl/distr/stampa	Thousand Oaks, Calif., : Corwin, 2010 Thousand Oaks, Calif. : , : Corwin, , 2010
ISBN	1-4522-7137-2 1-4833-5057-6
Descrizione fisica	1 online resource (xi, 163 pages) : illustrations
Collana	Gale eBooks
Disciplina	428.00712
Soggetti	Language arts (Secondary) Language arts - Correlation with content subjects
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	The challenge of adolescent literacy -- Teaching specialized and technical vocabulary -- Reading to learn in the content area disciplines -- Writing to learn in the content area disciplines -- Speaking to learn in the content area disciplines -- Fostering real world literacy.
Sommario/riassunto	Presenting a snapshot of how adolescents learn, Roberta Sejnost and Sharon Thiese offer research-based best practices and strategies that enable teachers to increase student learning by more effectively integrating reading, writing, and critical thinking into their content instruction.

3. Record Nr.	UNINA9910595039903321
Titolo	Predicting Pandemics in a Globally Connected World, Volume 1 : Toward a Multiscale, Multidisciplinary Framework through Modeling and Simulation / / edited by Nicola Bellomo, Mark A. J. Chaplain
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2022
ISBN	3-030-96562-7
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (314 pages)
Collana	Modeling and Simulation in Science, Engineering and Technology, , 2164-3725
Disciplina	016.36229 614.4015118
Soggetti	Biomathematics Mathematical models Mathematical and Computational Biology Mathematical Modeling and Industrial Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Modeling, Simulations and Social Impact of Evolutionary Virus Pandemics (Bellomo) -- Understanding COVID-19 epidemics: a multiscale modeling approach (Knopoff) -- Kinetic modelling of epidemic dynamics: social contacts, control with uncertain data, and multiscale spatial dynamics (Pareschi) -- The COVID-19 pandemic evolution in Hawaii and New Jersey: a lesson on infection transmissibility and the role of human behavior (Piccoli) -- A Novel Point Process Model for COVID-19: Multivariate Recursive Hawkes Process (Bertozzi) -- Multiscale aspects of virus dynamics (Flandoli) -- Productivity in times of Covid-19: an agent-based model approach (Fontanari) -- Transmission Dynamics and Quarantine Control of COVID-19 in Cluster Community (Gao) -- A 2D kinetic model for crowd dynamics with disease contagion (Quaini) -- Multiscale derivation of a time-dependent SEIRD reaction-diffusion system for COVID-19 (Zagour).
Sommario/riassunto	This contributed volume investigates several mathematical techniques for the modeling and simulation of viral pandemics, with a special focus on COVID-19. Modeling a pandemic requires an interdisciplinary

approach with other fields such as epidemiology, virology, immunology, and biology in general. Spatial dynamics and interactions are also important features to be considered, and a multiscale framework is needed at the level of individuals and the level of virus particles and the immune system. Chapters in this volume address these items, as well as offer perspectives for the future.
