

1. Record Nr.	UNINA9910453536603321
Autore	Mancall James N. <1964->
Titolo	Thoughts painfully intense : Hawthorne and the invalid author / / James N. Mancall
Pubbl/distr/stampa	London ; , New York : , : Routledge, , 2013
ISBN	0-415-86683-9 1-315-02378-4 1-136-71189-9
Descrizione fisica	1 online resource (164 p.)
Collana	Studies in major literary authors ; ; Volume 10 Studies in major literary authors ; ; v. 10
Disciplina	813/.3
Soggetti	Literature and medicine - United States - History - 19th century Authorship - Psychological aspects Authors - Health and hygiene Mind and body in literature Authorship in literature Invalids in literature Medicine in literature Literature and morals Authors in literature Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"First published in 2002 by Routledge"--T.p. verso.
Nota di bibliografia	Includes bibliographical references (pages 135-140) and index.
Nota di contenuto	Fanshawe, the alma mater and the invalid author -- Tremulous hands and devil's claws : short fiction -- Pure hands and witchcraft -- Out of dream-land : the Blithedale romance -- Secret histories and silences -- Haunted quacks and neutral territories.
Sommario/riassunto	First Published in 2002. Routledge is an imprint of Taylor & Francis, an informa company.

2. Record Nr.	UNINA9910734092803321
Autore	Vanneschi Leonardo
Titolo	Lectures on Intelligent Systems / / by Leonardo Vanneschi, Sara Silva
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031179228 3031179226
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (352 pages)
Collana	Natural Computing Series, , 2627-6461
Disciplina	060 006.3
Soggetti	Artificial intelligence Artificial Intelligence Intel·ligència artificial Intel·ligència computacional Matemàtica Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1: Introduction -- Chapter 2: Optimization Problems and Local Search -- Chapter 3: Genetic Algorithms -- Chapter 4: Particle Swarm Optimization -- Chapter 5: Introduction to Machine Learning -- Chapter 6: Decision Tree Learning -- Chapter 7: Artificial Neural Networks -- Chapter 8: Genetic Programming -- Bayesian Learning -- Chapter 10: Support Vector Machines -- Chapter 11: Ensemble Methods -- Chapter 12: Unsupervised Learning.
Sommario/riassunto	This textbook provides the reader with an essential understanding of computational methods for intelligent systems. These are defined as systems that can solve problems autonomously, in particular problems where algorithmic solutions are inconceivable for humans or not practically executable by computers. Despite the rapidly growing applications in this field, the book avoids application details, instead focusing on computational methods that equip the reader with the methodological tools and competencies necessary to tackle current and future complex applications. The book consists of two parts:

computational intelligence methods for optimization, and machine learning. Part I begins with the concept of optimization, and introduces local search algorithms, genetic algorithms, and particle swarm optimization. Part II begins with an introduction to machine learning and covers several methods, many of which can be used as supervised learning algorithms, such as decision tree learning, artificial neural networks, genetic programming, Bayesian learning, support vector machines, and ensemble methods, plus a discussion of unsupervised learning. This textbook is written in a self-contained style, suitable for undergraduate or graduate students in computer science and engineering, and for self-study by researchers and practitioners.

3. Record Nr.	UNINA9910298392003321
Titolo	The Geography of Beer : Regions, Environment, and Societies / / edited by Mark Patterson, Nancy Hoalst-Pullen
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2014
ISBN	94-007-7787-6
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (211 p.)
Disciplina	663.42
Soggetti	Economic geography Physical geography Human geography Culture—Study and teaching Food—Biotechnology Economic Geography Physical Geography Human Geography Regional and Cultural Studies Food Science
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 at the end of each chapters and index.

## Nota di contenuto

Geographies of Beer -- Section 1: Regions -- The Geography of Beer in Europe from 1000 B.C. to A.D. 1000 -- The Spatial Diffusion of Beer From Its Sumerian Origins to Today -- Mapping United States Breweries 1612 to 2011 -- Local to National and Back Again: Beer, Wisconsin & Scale -- The World's Beer: The Historical Geography of Brewing in Mexico -- Geographic Appellations of Beer -- Section 2: Environment -- The Global Hop: An Agricultural Overview of the Brewer's Gold -- Sweetwater, Mountain Springs, and Great Lakes: A hydro-geography of beer brands -- A Taste of Place: Environmental Geographies of the Classic Beer Styles -- Sustainability Trends in the Regional Craft Beer Industry. Section 3: Societies -- The Origins and Diaspora of the India Pale Ale -- The Ubiquity of Good Taste: A Spatial Analysis of the Craft Brewing Industry in the United States -- Too big to ale? Globalization and consolidation in the beer industry -- Microbreweries, Place, and Identity in the United States -- Neolocalism and the Branding and Marketing of Place by Canadian Microbreweries -- Offline Brews and Online Views: Exploring the Geography of Beer Tweets.

## Sommario/riassunto

From its roots in early civilizations to its modern role in globalization, the role of beer through time and space have influenced the culture, economics, and environments of what society has grown, produced, and consumed. This edited collection examines the various influences, relationships, and developments beer has had from distinctly spatial perspectives. The chapters explore the functions of beer and brewing from unique and sometimes overlapping historical, economic, cultural, environmental and physical viewpoints. Topics from authors – both geographers and non-geographers alike – have examined the influence of beer throughout history, the migration of beer on local to global scales, the dichotomous nature of global production and craft brewing, the neolocalism of craft beers, and the influence local geography has had on beer's most essential ingredients: water, starch (malt), hops, and yeast. At the core of each chapter remains the integration of spatial perspectives to effectively map the identity, changes, challenges, patterns and locales of the geographies of beer.