

1. Record Nr.	UNINA990002112850403321
Autore	Fennell, Rosemary
Titolo	The Common Agricultural Policy : continuity and change / Rosemary Fennell
Pubbl/distr/stampa	Oxford : Clarendon Press, 1997
ISBN	0-19-828857-3
Descrizione fisica	xiv, 439 p. ; 24 cm
Locazione	DAGEA
Collocazione	62 338.43 FEN
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910138042403321
Titolo	Foam engineering [[electronic resource]] : fundamentals and applications / / edited by Paul Stevenson
Pubbl/distr/stampa	Chichester, West Sussex, : Wiley, 2012
ISBN	1-119-96109-2 1-280-78458-X 9786613694973 1-119-95463-0 1-119-95462-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (554 p.)
Altri autori (Persone)	StevensonPaul <1973->
Disciplina	620.1
Soggetti	Foam Foam - Industrial applications Foam - Technological innovations Foamed materials
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	pt. 1. Fundamentals -- pt. 2. Applications.
Sommario/riassunto	"Containing contributions from leading academic and industrial researchers, this book provides a much needed update of foam science research. The first section of the book presents an accessible summary of the theory and fundamentals of foams. This includes chapters on morphology, drainage, Ostwald ripening, coalescence, rheology, and pneumatic foams. The second section demonstrates how this theory is used in a wide range of industrial applications, including foam fractionation, froth flotation and foam mitigation. It includes chapters on suprafroths, flotation of oil sands, foams in enhancing petroleum recovery, Gas-liquid Mass Transfer in foam, foams in glass manufacturing, fire-fighting foam technology and consumer product foams. Key features: Foam fractionation is an exciting and emerging technology, starting to gain significant attention. Discusses a vital topic for many industries, especially mineral processing, petroleum engineering, bioengineering, consumer products and food sector. Links foam science theory to industrial applications, making it accessible to an engineering science audience. Summarizes the latest developments in this rapidly progressing area of research. Contains contributions from leading international researchers from academia and industry"--

3. Record Nr.	UNINA9910788503903321
Autore	Vermeule Blakey
Titolo	Why do we care about literary characters? / / Blakey Vermeule
Pubbl/distr/stampa	Baltimore : , : Johns Hopkins University Press, , 2010
ISBN	1-4214-0310-2
Descrizione fisica	1 online resource (292 p.)
Disciplina	809.3/927
Soggetti	Fiction - Psychological aspects Characters and characteristics in literature Psychology and literature Reader-response criticism English fiction - 18th century - History and criticism
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 (pages [255]-263) and index.
Nota di contenuto	The fictional among us -- The cognitive dimension -- What hails us? -- The literary endowment: five mind reading turns. four openings ; free indirect discourse ; Machiavellian narratives ; attention ; the drama of differential access to social information -- The fantasy of exposure and narrative development in eighteenth-century Britain -- God novels -- Gossip and literary narratives -- What's the matter with Miss Bates? -- Mind blindness -- Postmodernism reflects: J.M. Coetzee and the eighteenth-century novel.

4. Record Nr.	UNINA9910367747103321
Autore	Kodogiannis Vassilis S
Titolo	Applications of Computational Intelligence to Power Systems
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
ISBN	3-03921-761-5
Descrizione fisica	1 online resource (116 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Electric power systems around the world are changing in terms of structure, operation, management and ownership due to technical, financial, and ideological reasons. Power systems keep on expanding in terms of geographical areas, asset additions, and the penetration of new technologies in generation, transmission, and distribution. The conventional methods for solving the power system design, planning, operation, and control problems have been extensively used for different applications, but these methods suffer from several difficulties, thus providing suboptimal solutions. Computationally intelligent methods can offer better solutions for several conditions and are being widely applied in electrical engineering applications. This Special Issue represents a thorough treatment of computational intelligence from an electrical power system engineer's perspective. Thorough, well-organised, and up-to-date, it examines in detail some of the important aspects of this very exciting and rapidly emerging technology, including machine learning, particle swarm optimization, genetic algorithms, and deep learning systems. Written in a concise and flowing manner by experts in the area of electrical power systems who have experience in the application of computational intelligence for solving many complex and difficult power system problems, this Special Issue is ideal for professional engineers and postgraduate students entering this exciting field.</p>