1. Record Nr. UNINA9910454254003321

Autore	Strayer David Lowell <1955->
Titolo	Freshwater mussel ecology [[electronic resource]] : a multifactor approach to distribution and abundance / / David L. Strayer
Pubbl/distr/stampa	Berkeley, : University of California Press, c2008
ISBN	0-520-91614-X 1-281-75269-X 9786611752699 0-520-94252-3
Descrizione fisica	1 online resource (206 pages) : illustrations
Collana	Freshwater ecology series ; ; v. 1
Disciplina	594/.4176 B
Soggetti	Freshwater mussels - Ecology Electronic books.
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	Frontmatter -- Contents -- Preface -- Part 1: THE LABORATORY -- Part 2: THE MONSTER'S PARTS -- Part 3: MAKING THE MONSTER WALK -- Literature Cited -- Index
Sommario/riassunto	Pearly mussels (Unionoidea) live in lakes, rivers, and streams around the world. These bivalves play important roles in freshwater ecosystems and were once both culturally and economically valuable as sources of food, pearls, and mother-of-pearl. Today, however, hundreds of species of these mussels are extinct or endangered. David L. Strayer provides a critical synthesis of the factors that control the distribution and abundance of pearly mussels. Using empirical analyses and models, he assesses the effects of dispersal, habitat quality, availability of fish hosts, adequate food, predators, and parasites. He also addresses conservation issues that apply to other inhabitants of fresh waters around the globe and other pressing issues in contemporary ecology.

2. Record Nr. UNINA9910791949303321

Autore	Vickers Rhiannon
Titolo	Labour's foreign policy since 1951 [[electronic resource] /] / Rhiannon Vickers
Pubbl/distr/stampa	Manchester, : Manchester University Press, 2011
ISBN	1-84779-595-1 1-78170-324-8 1-84779-475-0
Descrizione fisica	1 online resource (255 p.)
Collana	The Labour Party and the world ; ; v. 2
Disciplina	324.241072 327.41
Soggetti	Socialism - Great Britain - History - 20th century Great Britain Foreign relations 1945-1964
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	Copyright; Contents; Acknowledgements; List of abbreviations; Introduction; 1. Labour's foreign policy approach; 2. The 1950s: new conflicts,rearmament and the bomb; 3. The Wilson governments,1964-1970; 4. Defence and foreign policyin the 1970s; 5. The radicalisation of foreignand defence policy in the 1980s; 6. New Labour triumphs; 7. Labour's foreign policyin the twenty-first century; 8. Conclusion; Bibliography; Index
Sommario/riassunto	This is the second book in a unique two-volume study tracing the evolution of the Labour Party's foreign policy throughout the 20th century to the present date.This is the first comprehensive study of the history of the Labour Party's worldview and foreign policy. It argues that Labour's foreign policy perspective should be seen not as the development of a socialist foreign policy, but as an application of the ideas of liberal internationalism.Volume Two provides a critical analysis of Labour's foreign policy since 1951. It examines Labour's attempts to rethink foreign policy, focusing on intr

3. Record Nr. UNINA9910557355403321

Autore	Ravelet Florent
Titolo	New Advances of Cavitation Instabilities
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (164 p.)
Soggetti	Research and information: general Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Cavitation refers to the formation of vapor cavities in a liquid when the local pressure becomes lower than the saturation pressure. In many hydraulic applications, cavitation is considered as a non-desirable phenomenon, as far as it may cause performance degradation, vibration problems, enhance broad-band noise-emission, and eventually trigger erosion. In this Special Issue, recent findings about cavitation instabilities are reported. More precisely, the dynamics of cavitation sheets are explored at very low Reynolds numbers in laminar flows, and in microscale applications. Both experimental and numerical approach are used. For the latter, original methods are assessed, such as smooth particles hydrodynamics or detached eddy simulations coupled to a compressible approach.