1. Record Nr. UNINA9910151697803321

Autore	Meyers Jeffrey
Titolo	Robert Lowell in love / / Jeffrey Meyers
Pubbl/distr/stampa	Amherst : , : University of Massachusetts Press, , [2016] ©2016
ISBN	1-61376-378-6
Descrizione fisica	1 online resource (296 pages) : illustrations
Disciplina	811/.52 B
Soggetti	Poets, American - 20th century Poets - Psychology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Charlotte's web, 1917-1954 -- Southern comfort, 1930-1941 -- Jean Stafford, 1937-1948 -- Mania, 1949-1976 -- Elizabeth Hardwick, 1949-1970 -- The heedless heart, 1954-1970 -- Women friends, 1947-1970 -- Lady Caroline Blackwood, 1970-1977 -- Appendix One. The search for Lowell's lovers -- Appendix Two. Annotations to Lowell's poems -- Appendix Three. Robert Lowell vs. Lyndon Johnson.

2. Record Nr. UNISALENTO991003428209707536

Autore	Cui, Zheng
Titolo	Nanofabrication : principles, capabilities, and limits / Zheng Cui
Pubbl/distr/stampa	Cham : Springer, 2017
ISBN	9783319393612
Edizione	[2nd ed]
Descrizione fisica	xvii, 432 p. : ill. ; 25 cm
Classificazione	LC T174.7 62(083)
Disciplina	620.5
Soggetti	Nanotechnology Engineering Optics Electrodynamics Continuum mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

3. Record Nr. UNINA9910595067503321

Autore	Tropea Alessia
Titolo	Biofuels Production and Processing Technology
Pubbl/distr/stampa	Basel, 2022
Descrizione fisica	1 online resource (250 p.)
Soggetti	Biotechnology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The negative impacts of global warming and global environmental pollution due to fossil fuels mean that the main challenge of modern society is finding alternatives to conventional fuels. In this scenario, biofuels derived from renewable biomass represent the most promising renewable energy sources. Depending on the biomass used by the fermentation technologies, it is possible to obtain first-generation biofuels produced from food crops, second-generation biofuels produced from non-food feedstock, mainly starting from renewable lignocellulosic biomasses, and third-generation biofuels, represented by algae or food waste biomass.Although biofuels appear to be the closest alternative to fossil fuels, it is necessary for them to be produced in competitive quantities and costs, requiring both improvements to production technologies and the diversification of feedstock. This Special Issue is focused on technological innovations, including the utilization of different feedstocks, with a particular focus on biethanol production from food waste; different biomass pretreatments; fermentation strategies, such as simultaneous saccharification and fermentation (SSF) or separate hydrolysis and fermentation (SHF); different applied microorganisms used as a monoculture or co-culture; and different setups for biofuel fermentation processes.The manuscripts collected represent a great opportunity for adding new knowledge to the scientific community as

well as industry.