

1. Record Nr.	UNINA9910463621903321
Autore	Young F. Ronald
Titolo	Fizzics : the science of bubbles, droplets, and foams // F. Ronald Young
Pubbl/distr/stampa	Baltimore : , : Johns Hopkins University Press, , 2011
ISBN	1-4214-0113-4
Descrizione fisica	1 online resource (137 p.)
Disciplina	530.4/275
Soggetti	Gases Bubbles 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.
Sommario/riassunto	"We've all spent summers past blowing bubbles in the backyard. But the humble bubble (and its opposite, the droplet) are fascinating cornerstones of the world around us. This book, breathtaking in its scope, describes for a general reader (no math, no physics, no equations) the compelling behavior of these seemingly simple objects. Young reveals the secrets of successful springboard diving, whether knuckle cracking gives you arthritis, and why dolphins can't go faster. The realm of droplets allows our author to showcase why the sky is blue, how atom smashers work, and the rich source of science that is the kitchen faucet. He explores collections of bubbles--foams--and discusses the early years of Margaret Thatcher, how a metallic foam might save the planet, and the never-ending quest for the perfect pint. Then, by looking at soap films, he tells you how to construct a soapy computer, why coffee rings form, and exactly how a detergent gets dishes clean. Beyond these basics, Young shows how humans put bubbles to use, whether in technology (refining minerals, making concrete harder, or generating light) or in medicine (cleaning wounds with hydrogen peroxide, the debilitating process of the bends, and how pharmaceutical bubbles can make ultrasounds far clearer). This is more than a book that explains science. It is a love letter written to sing the

praises of the bubble, and can be read by the bright middle schooler on upward"--

2. Record Nr.	UNISALENTO991001338659707536
Autore	Liotard, Jean-Etienne
Titolo	L'opera completa di Liotard / introdotta e coordinata da Renée Loche e Marcel Roethlisberger
Pubbl/distr/stampa	Milano : Rizzoli, 1978
Descrizione fisica	128 p. : ill. ; 32 cm
Collana	Classici dell'arte
Altri autori (Persone)	Roethlisberger, Marcel Loche, Renéeauthor
Disciplina	759.9494
Soggetti	Liotard, Jean-Etienne - Opere - Cataloghi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia