

1.	Record Nr.	UNISA990001462760203316
	Autore	COUTROT, Aline
	Titolo	Sept : storia di un settimanale cattolico, 1934-1937 / Aline Coutrot ; prefazione di Rene Remond ; traduzione di Pier Paolo Busto
	Pubbl/distr/stampa	Roma : Cinque lune, 1971
	Descrizione fisica	VII, 278 p. : 21 cm
	Collana	Collana di storia del movimento cattolico ; 29
	Disciplina	282.44
	Collocazione	II.2. 818(III E Coll 21/29) II.2. 818a(III E Coll 21/29)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910300379603321
	Autore	Seedhouse Erik
	Titolo	Suborbital : Industry at the Edge of Space / / by Erik Seedhouse
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
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	Descrizione fisica	1 online resource (205 p.)
	Collana	Space Exploration
	Disciplina	668.102934
	Soggetti	Aerospace engineering Astronautics Astronomy Astrophysics Entrepreneurship Aerospace Technology and Astronautics Astronomy, Astrophysics and Cosmology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	The Industry -- Suborbital Spaceflight -- Suborbital Reusable Vehicle Markets -- Training Suborbital Astronauts.- The Operators and Their Vehicles -- The Frontrunners -- Systems under Development -- Launch sites -- The Missions -- Science Missions -- Payload and Tourist Missions -- The Industry Today & Emerging Markets.
Sommario/riassunto	Until recently, spaceflight has been the province of a select corps of astronauts whose missions, in common with all remarkable exploits, were experienced vicariously by the rest of the world via television reports and Internet feeds. These spacefarers risked their lives in the name of science, exploration and adventure, thanks to government-funded manned spaceflight programs. All that is about to change The nascent commercial suborbital spaceflight industry will soon open the space frontier to commercial astronauts, payload specialists and, of course, spaceflight participants. Suborbital explains the tantalizing science opportunities offered when suborbital trips become routine and describes the difference in training and qualification necessary to become either a spaceflight participant or a fully fledged commercial suborbital astronaut. Suborbital also explains how the commercial suborbital spaceflight industry is planning and preparing for the challenges of marketing the hiring of astronauts. It examines the role of commercial operators as enablers accessing the suborbital frontier and how a partnership with governments and the private sector will eventually permanently integrate the free market's innovation of commercial suborbital space activities.