

1.	Record Nr.	UNISALENTO991003468469707536
	Autore	Ferrari, Paolo
	Titolo	Alberto Pregalli : commedia in cinque atti / di Paolo Ferrari
	Pubbl/distr/stampa	Milano : Carlo Barbini, 1882
	Descrizione fisica	162 p. ; 16 cm
	Collana	Teatro di Paolo Ferrari ; 5
	Altri autori (Persone)	Foresi, Mario
	Disciplina	852.052
	Soggetti	Teatro italiano
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910300418603321
	Autore	Carroll Michael
	Titolo	Living Among Giants : Exploring and Settling the Outer Solar System / / by Michael Carroll
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-10674-0
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (242 p.)
	Disciplina	500.5 520 523.4
	Soggetti	Astronomy Planetary science Space sciences Popular Science in Astronomy Planetology Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics)
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Preface -- Early Ideas -- How They Got There -- How We Got There -- Jupiter and Saturn -- Uranus and Neptune: Not So Boring After All -- The Galileans: Io, Europa, Ganymede and Callisto -- Titan, The Other Mars -- Frolicking in the Outer Darkness -- Setting Down Roots for Good.
Sommario/riassunto	The outer Solar System is rich in resources and may be the best region in which to search for life beyond Earth. In fact, it may ultimately be the best place for Earthlings to set up permanent abodes. This book surveys the feasibility of that prospect, covering the fascinating history of exploration that kicks off our adventure into the outer Solar System. Although other books provide surveys of the outer planets, Carroll approaches it from the perspective of potential future human exploration, exploitation and settlement, using insights from today's leading scientists in the field. These experts take us to targets such as the moons Titan, Triton, Enceladus, Iapetus and Europa, and within the atmospheres of the gas and ice giants. In these pages you will experience the thrill of discovery awaiting those who journey through the giant worlds and their moons. All the latest research is included, as are numerous illustrations, among them original paintings by the author, a renowned prize-winning space artist.