

1.	Record Nr.	UNICAMPANIAVAN0116604
	Autore	Gilbert, Nicolas Joseph Laurent
	Titolo	Oeuvres de Gilbert. 1
	Pubbl/distr/stampa	[4], 189, [1]. p., : ill. ; 18°
	Edizione	[A Paris : chez Ant. Aug. Renouard, 1806]
	Descrizione fisica	Antiporta incisa
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910300431203321
	Autore	Evans Ben
	Titolo	The Twenty-first Century in Space // by Ben Evans
	Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2015
	ISBN	1-4939-1307-7
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (526 p.)
	Collana	Space Exploration
	Disciplina	629.4 629.41
	Soggetti	Aerospace engineering Astronautics Astronomy Space sciences Aerospace Technology and Astronautics Popular Science in Astronomy Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics) Outer space Exploration 21st century
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	Formato	Materiale a stampa
	Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- Acknowledgments -- Introduction -- Chapter 1: A Steadily Brightening Star -- Chapter 2: Columbia and After -- Chapter 3: An International Workplace -- Chapter 4: A Tourist's Haven -- Chapter 5: The Dragon Awakens -- Chapter 6: Epilogue – The Next Fifty Years -- Bibliography -- Index.
Sommario/riassunto	This final entry in the History of Human Space Exploration mini-series by Ben Evans continues with an in-depth look at the latter part of the 20th century and the start of the new millennium. Picking up where Partnership in Space left off, the story commemorating the evolution of manned space exploration unfolds in further detail. More than fifty years after Yuri Gagarin's pioneering journey into space, Evans extends his overview of how that momentous voyage continued through the decades which followed. The Twenty-first Century in Space, the sixth book in the series, explores how the fledgling partnership between the United States and Russia in the 1990s gradually bore fruit and laid the groundwork for today's International Space Station. The narrative follows the convergence of the Shuttle and Mir programs, together with standalone missions, including servicing the Hubble Space Telescope, many of whose technical and human lessons enabled the first efforts to build the ISS in orbit. The book also looks to the future of developments in the 21st century.