

1.	Record Nr.	UNINA990004969750403321
	Autore	Vélez de Guevara, Luis <1579-1644>
	Titolo	Reinar después de morir y El diablo está en cantillana / Velez de Guevara ; edición ; prologo y notas de Manuel Munoz Cortès
	Pubbl/distr/stampa	Madrid : Espasa-Calpe, 1948
	Descrizione fisica	LXXIII, 204 p. ; 18 cm
	Collana	Clásicos castellanos ; 132
	Locazione	FLFBC
	Collocazione	YP 2 132
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910303440003321
	Autore	Resag Jörg
	Titolo	Feynman and His Physics : The Life and Science of an Extraordinary Man // by Jörg Resag
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-96836-X
	Edizione	[1st ed. 2018.]
	Descrizione fisica	1 online resource (328 pages)
	Collana	Springer Biographies, , 2365-0613
	Disciplina	530.092
	Soggetti	Physics Quantum field theory String models Science - Study and teaching Space sciences Popular Science in Physics Quantum Field Theories, String Theory History and Philosophical Foundations of Physics Science Education Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics)

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Adolescent years and the principle of least action -- Princeton, Path Integrals, and the Manhattan Project -- Feynman's Path to Quantum Electrodynamics -- California, super cold helium, and the weak interaction -- From researcher to teacher and Nobel Prize winner -- Quarks, computers, and the Challenger disaster -- Glossary -- Sources and Literature.
Sommario/riassunto	This book takes the reader on a journey through the life of Richard Feynman and describes, in non-technical terms, his revolutionary contributions to modern physics. Feynman was an unconventional thinker who always tried to get to the bottom of things. In doing so, he developed an intuitive view that made him one of the greatest teachers of physics. The author captures this development and explains it in the context of the zeitgeist of modern physics: What revolutionary ideas did Feynman have, what contribution did he make to the development of quantum mechanics and quantum field theory, how can Feynman's methods be understood? Be enchanted by this book and understand the physics of the genius whose 100th birthday was celebrated in 2018.

3. Record Nr.	UNINA9910254599003321
Autore	Inglis Mike
Titolo	Astronomy of the Milky Way : The Observer's Guide to the Northern Sky // by Mike Inglis
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-49082-6
Edizione	[2nd ed. 2017.]
Descrizione fisica	1 online resource (XVI, 344 p. 287 illus., 152 illus. in color.)
Collana	The Patrick Moore Practical Astronomy Series, , 1431-9756
Disciplina	520
Soggetti	Astronomy Astronomy—Observations Astrophysics Popular Science in Astronomy Astronomy, Observations and Techniques Astrophysics and Astroparticles
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	2nd Edition Preface -- 1st Edition Preface -- Acknowledgements -- Author's Note -- Chapter 1 The Milky Way -- Chapter 2 The Milky Way: July - August -- Chapter 3 The Milky Way: September - October -- Chapter 4 The Milky Way: November - December -- Appendices. Index of Objects. .
Sommario/riassunto	This second edition of Mike Inglis's classic guide to observing the Milky Way in the Northern Hemisphere updates all of the science with new findings from the astrophysics field, as well as featuring a larger format with entirely re-drawn maps. Newly laid out for ease of use with an increased number of images in color, it updates and improves the first edition to remain the most comprehensive book on the subject. One of the wonders of the universe we live in is the Milky Way, and this book provides a wonderful tour of its highlights for amateur astronomers. Northern hemisphere observers interested in viewing our own galaxy's finest features will find herein detailed descriptions for every constellation that the Milky Way passes through, including stars, double and multiple stars, emission nebulae, planetary nebulae, dark nebulae

and supernovae remnants, open and globular clusters, and galaxies. Inglis also describes the one thing that is often left out of observing guides - the amazing star clouds of the Milky Way itself. In addition to the descriptive text there are many star charts and maps, as well as the latest images made by observatories and amateur astronomers around the world and in space. This updated version offers new scientific material and an easy-to-use layout perfect for many nights of fruitful observation.
