

1.	Record Nr.	UNINA9910409746603321
	Titolo	Advances in cotton research / / edited by Mahmood-ur-Rahman Ansari
	Pubbl/distr/stampa	London, England : , : IntechOpen, , [2018] ©2018
	ISBN	1-78984-354-5
	Descrizione fisica	1 online resource (84 pages) : illustrations
	Disciplina	633.51
	Soggetti	Cotton Cotton - Biotechnology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
2.	Record Nr.	UNINA9910254580403321
	Autore	Powell Jonathan
	Titolo	Cosmic Debris : What It Is and What We Can Do About It / / by Jonathan Powell
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-51016-9
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (VII, 267 p. 35 illus. in color.)
	Collana	Astronomers' Universe, , 1614-659X
	Disciplina	629.416
	Soggetti	Astronomy Space sciences Planetary science Aerospace engineering Astronautics Popular Science in Astronomy Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics) Planetology Aerospace Technology and Astronautics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Defining Cosmic Debris -- Chapter 2: Minor Planets and Asteroids -- Chapter 3: Comets -- Chapter 4: Meteors and Meteorites -- Chapter 5: Fireballs -- Chapter 6: Near Earth Objects -- Chapter 7: Life Givers or Life Takers? -- Chapter 8: Our Own Debris -- Chapter 9: Observing Meteors and Meteor Showers -- Chapter 10: Observing Comets and Asteroids -- Chapter 11: Endgame -- Glossary -- Index.
Sommario/riassunto	<p>This book examines the mysterious and the well-studied debris in Earth's crowded neighborhood. From orbiting comets to the workings of the Asteroid Belt, and from meteor showers to our home-grown network of orbiting satellites, the full diversity of space objects and the debris they create is explored. Powell also discusses some of the current research techniques used to find potentially harmful rogue elements, with an emphasis on keeping watch for any objects that may intersect Earth's orbit. Such bodies also impact other worlds, and much has been learned from observing these encounters. The information in this book is intended to foster thought about the universe in which we live, but without overloading its readers with numbers and lecture-room analysis. Like a good thriller, it allows its readers to pace themselves with the story and, by the end, encourages them to draw their own conclusions.</p>