

1. Record Nr.	UNINA9910518306203321
Autore	Seneca, Lucius Annaeus <5/4 a.C.-65 d.C.>
Titolo	[Tragedies] / Seneca ; edited and translated by John G. Fitch
Pubbl/distr/stampa	Cambridge, MS ; London, : Harvard University Press, 2018
Titolo uniforme	Phoenissae <in latino e in inglese>
ISBN	9780674997189
Edizione	[Revised ed. 2018]
Descrizione fisica	VII, 663 p. ; 17 cm
Locazione	FLFBC
Collocazione	P2B 640 LOEB SENECA L.A. 421A (1.1) 2018 P2B 640 LOEB SENECA L.A. 421A (1.2) 2018
Lingua di pubblicazione	Inglese Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Fa parte di: Seneca in ten volumes / with an English translation by Frank Justus Miller
Nota di contenuto	1.: Hercules ; Trojan women ; Phoenician women ; Medea ; Phaedra. - 2.: Oedipus ; Agamemnon ; Thyestes ; Hercules on Oeta ; Octavia. -

2. Record Nr.	UNINA9910484629003321
Titolo	The Beauty of Space Art : An Illustrated Journey Through the Cosmos / / edited by Jon Ramer, Ron Miller
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-49359-8
Edizione	[2nd ed. 2021.]
Descrizione fisica	1 online resource (XVI, 301 p. 310 illus., 282 illus. in color.)
Disciplina	704.949999
Soggetti	Astronomy Astronomy - Observations Arts Solar system Astronomy, Cosmology and Space Sciences Astronomy, Observations and Techniques Space Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	Long before humans wrote, we painted. From mud and ash to acrylic and computers, artists across the centuries have found countless inventive ways to explore and express some of life's biggest mysteries. Enter space art, a genre of artistic expression that strives to capture the wonders of our universe. This lavishly illustrated book chronicles the remarkable development of space art from a fledgling theme to a modern movement. In Part I, we traverse the history of art and astronomy from ancient times, through the industrial revolution, and into the 20th-century Space Age. Part II delves into the diverse techniques and subgenres of space art, where you will learn about things like rocks and balls, hardware art, and cosmic expressionism. Along the way, we'll stop at places where neither humans nor spacecraft can easily go, from the scorching surface of Venus and the radiation-soaked volcanoes of Io to the depths of Jupiter's liquid hydrogen seas. Featuring hundreds of original color images from space

artists and astronomers alike, this book is a vivid visual story about the power of art, astronomy, and human curiosity. A heavily revised edition of the original *Beauty of Space*, it will entertain, educate, and inspire anybody who yearns to make sense of the strange and surreal sights in our universe. .
