

1. Record Nr.	UNINA9910946916303321
Autore	Ellis Jim
Titolo	Mythologies of Outer Space
Pubbl/distr/stampa	Calgary : , : University of Calgary Press, , 2025 ©2024
ISBN	1-77385-589-1 1-77385-590-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (216 pages)
Collana	Calgary Institute for the Humanities Series ; ; v.4
Altri autori (Persone)	HumbleNoreen
Soggetti	SCIENCE / Space Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Contents -- Acknowledgements -- Introduction -- How we let the moon die, & why it isn't dead -- Imaginary voyages to the moon: lucian & his legacy -- Lucian's voyage to the moon -- Space is part of the land: reconsidering the relationships between astronomy research, outer space exploration & colonialism -- Fifty years at the rothney -- Life in a parallel universe: the biocene -- "A kind of continuous conceptual drunkenness"? -- Science fiction that might have been, or the outer spaces of the gibson collection of speculative fiction -- Stellar Sequence -- In conversation with naomi potter -- Galaxy Series -- David Hoffos: On outer & inner space -- The book of the damned -- Afterword -- Appendix: UN moon treaty, "agreement governing the activities of states on the moon & other celestial bodies" (december 5, 1979) -- Contributors
Sommario/riassunto	Every culture and society has read stories in the night sky. From the careful attention of astronomers across all times and all parts of the world to the search for alien life, the stories found in the shapes of constellations to the expansive imaginings of science fiction, there has always been life up there, at the very least, for our imaginations. Mythologies of Outer Space brings together academics and artists to explore diverse imaginings of outer space. It examines questions that, in a world where outer space is increasingly accessible, are no longer only science fiction. Is outer space terra nullius, open for settlement?

What if there is life beyond earth? Will we repeat the mistakes of the colonial age on other planets? Should parts of outer space be protected, like nature reserves? What about resource extraction? Do celestial bodies, like the moon, have rights? Astronaut Robert Thirsk, Mi'kmaw astronomer Hilding Neilson, digital humanities scholar Chris Pak, and outer space archaeologist Alice Gorman, among others, are joined by artists including David Hoffos and Dianne Bos, literary scholars, art critics, scientists, and a poet to explore how humanity thinks about outer space in this joyful, curious book.

2. Record Nr.	UNINA9910973137403321
Autore	Weingartner Paul
Titolo	God's existence, can it be proven? : a logical commentary on the five ways of Thomas Aquinas / / Paul Weingartner
Pubbl/distr/stampa	Frankfurt, : Ontos Verlag, 2010
ISBN	3-86838-075-2 3-11-032462-8
Descrizione fisica	1 online resource (120 p.)
Collana	Metaphysical Research ; ; 10 Metaphysical research ; ; Bd. 10
Classificazione	CE 4715
Disciplina	212/.1
Soggetti	God - Proof
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Preface -- Contents -- 1. The Five Ways: Preliminary Questions -- 2. The Five Ways -- References -- Index
Sommario/riassunto	The aim of the book is to show that the Five Ways of Thomas Aquinas, i.e. his five arguments to prove the existence of God, are logically correct arguments by the standards of modern Predicate Logic. In the first chapter this is done by commenting on the two preliminary articles preceeding the Five Ways in which Thomas Aquinas points out that on the one hand the existence of God is not self-evident to us and on the other hand, that, similar as in some scientific explanations, the mere existence of a cause for an effect which is evidently known to us can be proved. In the second chapter every a

