

1. Record Nr.	UNINA9910688199203321
Titolo	Astronomy and Planetary Science : From Cryovolcanism to Black Holes and Galactic Evolution // edited by Yann-Henri Chemin
Pubbl/distr/stampa	London : , : IntechOpen, , 2022
Descrizione fisica	1 online resource (112 pages) : illustrations
Disciplina	500.5
Soggetti	Space sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Introduction Chapter: Astronomy -- 2. Evolution of Radio Source Components and the Quasar/Galaxy Unification Scheme -- 3. The Unified Models for Black Hole Accretions -- 4. Wave Propagation Theory Denies the Big Bang -- 5. Cryovolcanism in the Solar System and beyond: Considerations on Energy Sources, Geological Aspects, and Astrobiological Perspectives -- 6. Is the Ocean of Enceladus in a Primitive Evolutionary Stage?.
Sommario/riassunto	The decades ahead of us promise the enhancement of our understanding of the Sun, the planets, the stars, black holes, and all other astronomical objects in our universe. This book discusses such topics as extra-galactic radio sources, unified models of black hole accretion, wave propagation theory, cryovolcanism in the solar system, and the early oceans of Earth.