

1. Record Nr.	UNINA990008141120403321
Autore	Kotzur, Markus
Titolo	Grenznachbarschaftliche Zusammenarbeit in Europa : der Beitrag von Art. 24 Abs. 1 a GG zu einer Lehre vom kooperativen Verfassungs- und Verwaltungsstat / von Markus Kotzur
Pubbl/distr/stampa	Berlin : Duncker und Humblot, c2004
ISBN	3-428-11241-5
Descrizione fisica	XIX, 667 p. ; 24 cm
Collana	Schriften zum öffentlichen Recht ; 952
Disciplina	341.481
Locazione	FGBC
Collocazione	COLLEZIONI 147 (952)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910699387503321
Autore	Siggerud Katherine
Titolo	Recovery Act [[electronic resource]] : states' use of highway infrastructure funds and compliance with the Act's requirements : testimony before the Committee on Transportation and Instructure, House of Representatives / / statement of Katherine A. Siggerud
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2009]
Descrizione fisica	1 online resource (12 pages) : illustrations
Collana	Testimony ; ; GAO-09-926T
Soggetti	Dispensations (Law) - United States - Evaluation Federal aid to transportation - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (GAO, viewed Jan. 7, 2010). "For release ... July 31, 2009."
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910782097903321
Autore	Milone Eugene F
Titolo	Solar System Astrophysics [[electronic resource]] : Background Science and the Inner Solar System / / by Eugene F. Milone, William J.F. Wilson
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2008
ISBN	1-281-27591-3 9786611275914 0-387-73155-5
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (267 p.)
Collana	Astronomy and Astrophysics Library, , 0941-7834
Disciplina	523.4
Soggetti	Astrophysics Planetology Astronomy Astrophysics and Astroparticles Astronomy, Astrophysics and Cosmology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Perceptions of the Solar System in History -- Basic Tools and Concepts -- Celestial Mechanics -- The Core of the Solar System: The Sun -- General Properties of the Terrestrial Planets -- Planetary Heat Flow and Temperatures -- Rocks and Minerals -- The Moon's Surface, Structure, and Evolution -- Surface Science of the Terrestrial Planets.
Sommario/riassunto	Solar System Astrophysics: A Text for the Science of Planetary Systems covers the field of solar system astrophysics beginning with basic tools of spherical astronomy, coordinate frames, and celestial mechanics. Historical introductions precede the development and discussion in most chapters. After a basic treatment of the two- and restricted three-body system motions in Background Science and the Inner Solar System, perturbations are discussed, followed by the Earth's gravitational potential field and its effect on satellite orbits. This is followed by analysis of the Earth-Moon system and the interior planets. In Planetary Atmospheres and the Outer Solar System, the atmospheres chapters include detailed discussions of circulation, applicable also to the subsequent discussion of the gas giants. The giant planets are

discussed together, and the thermal excesses of three of them are highlighted. This is followed by chapters on moons and rings, mainly in the context of dynamical stability, comets and meteors, meteorites and asteroids, and concludes with an extensive discussion of extrasolar planets. The contents of *Solar System Astrophysics: A Text for the Science of Planetary Systems* have been field-tested by students for many years. Eugene F. Milone and William J.F. Wilson have written a unique book that presents an up-to-date overview on all essential topics based on extensive experience in the classroom.
