

1. Record Nr.	UNISALENTO991002516519707536
Titolo	Encyclopedia of the solar system / editors, Lucy-Ann McFadden, Paul R. Weissman and Torrence V. Johnson
Pubbl/distr/stampa	Amsterdam ; Boston : Academic San Diego, Calif. : Imprint of Elsevier, 2007
ISBN	9780120885893 (hbk.) 0120885891 (hbk.)
Edizione	[2nd ed.]
Descrizione fisica	xx, 966 p. : ill. (some col.) , maps (some col.) ; 29 cm
Classificazione	52.9.52 LC QB501
Altri autori (Persone)	McFadden, Lucy-Ann Adams Weissman, Paul Robert Johnson, Torrence V.
Disciplina	523.203
Soggetti	Solar system Encyclopedias
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	The solar system and its place in the galaxy -- The origin of the solar system -- A history of solar system studies -- The Sun -- The solar wind -- Mercury -- Venus: atmosphere -- Venus: surface and interior -- Earth as a planet: atmosphere and oceans -- Earth as a planet: surface and interior -- The Sun-Earth connection -- The Moon -- Meteorites -- Near-Earth objects -- Mars atmosphere: history and surface interactions -- Mars: surface and interior -- Mars: landing site geology, mineralogy and geochemistry -- Main-belt asteroids -- Planetary satellites -- Atmospheres of the giant planets -- Io: the volcanic moon -- Europa -- Ganymede and Callisto -- Titan -- Triton -- Planetary rings -- Planetary magnetospheres -- Pluto -- Physics and chemistry of comets -- Comet populations and cometary dynamics -- Kuiper Belt: dynamics -- Kuiper Belt objects: physical studies -- Solar system dust -- X-rays in the solar system -- The solar system at ultraviolet wavelengths -- Infrared views of the solar system from space -- The solar system at radio wavelengths -- New generation ground-based optical/infrared telescopes -- Planetary radar -- Remote chemical sensing using nuclear spectroscopy -- Solar system dynamics:

regular and chaotic motion -- Planetary impacts

Sommario/riassunto

Long before Galileo published his discoveries about Jupiter, lunar craters, and the Milky Way in the Starry Messenger in 1610, people were fascinated with the planets and stars around them. That interest continues today, and scientists are making new discoveries at an astounding rate. Ancient lake beds on Mars, robotic spacecraft missions, and new definitions of planets now dominate the news. How can you take it all in? Start with the new Encyclopedia of the Solar System, Second Edition. This self-contained reference follows the trail blazed by the bestselling first edition. It provides a framework for understanding the origin and evolution of the solar system, historical discoveries, and details about planetary bodies and how they interact . It stands alone as the definitive work in this field, and will serve as a modern messenger of scientific discovery and provide a look into the future of our solar system

2. Record Nr.

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Autore

Dinstein Yoram

Titolo

The conduct of hostilities under the law of international armed conflict
// Yoram Dinstein

Pubbl/distr/stampa

Cambridge : , : Cambridge University Press, , 2004

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Descrizione fisica

1 online resource (xx, 275 pages) : digital, PDF file(s)

Disciplina

341.6

Soggetti

War (International law)
Aggression (International law)

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The general framework -- Lawful combatancy -- Prohibited weapons -- Legitimate military objectives -- Protection of civilians and civilian objects from attack -- Measures of special protection -- Protection of the environment -- Other methods and means of warfare -- War crimes, command responsibility and defences.
Sommario/riassunto	A companion volume to the author's seminal textbook War, Aggression and Self-Defence, Third Edition, Cambridge (2001), this book focuses on issues arising in the course of hostilities between States, with an emphasis on the most recent conflicts in Iraq and Afghanistan. The main themes considered by Yoram Dinstein are lawful and unlawful combatants, war crimes, including command responsibility and defences, prohibited weapons, the distinction between combatants and civilians, legitimate military objectives, and the protection of the environment and cultural property. Numerous specific topics that have attracted much interest in recent hostilities are addressed, such as human shields, feigned surrenders, collateral damage and proportionality, belligerent reprisals and weapons of mass destruction.