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Autore	Moore Patrick
Titolo	Patrick Moore's data book of astronomy / / edited by Patrick Moore and Robin Rees [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2011
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Edizione	[Second edition.]
Descrizione fisica	1 online resource (576 pages) : digital, PDF file(s)
Altri autori (Persone)	MoorePatrick
Disciplina	520
Soggetti	Astronomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di contenuto	The Solar System -- The Sun -- The Moon -- Mercury -- Venus -- Earth -- Mars -- Minor members of the Solar system -- Jupiter -- Saturn -- Uranus -- Neptune -- Beyond Neptune: the Kuiper Belt -- Comets -- Meteors -- Meteorites -- Glows and atmospheric effects -- The stars -- Stellar spectra and evolution -- Extra-solar planets -- Double stars -- Variable stars -- Stellar clusters -- Nebulæ -- The Milky Way Galaxy -- Galaxies -- Evolution of the Universe -- The constellations -- The star catalogue -- Telescopes and observatories -- Non-optical astronomy -- The history of astronomy -- Astronomers -- Glossary.
Sommario/riassunto	Packed with up-to-date astronomical data about the Solar System, our Galaxy and the wider Universe, this is a one-stop reference for astronomers of all levels. It gives the names, positions, sizes and other key facts of all the planets and their satellites; discusses the Sun in depth, from sunspots to solar eclipses; lists the dates for cometary

returns, close-approach asteroids, and significant meteor showers; and includes 88 star charts, with the names, positions, magnitudes and spectra of the stars, along with key data on nebulae and clusters. Full of facts and figures, this is the only book you need to look up data about astronomy. It is destined to become the standard reference for everyone interested in astronomy.
