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Titolo	Astronomy : a comprehensive guide to the universe
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ISBN	1-4232-3486-3
Descrizione fisica	1 online resource (6 pages) : illustrations
Disciplina	520
Soggetti	Astronomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	As a student, stargazer, or lover of our galaxy, space and the infinite, there is no resource for this price that in 6 pages can show you the universe this completely yet succinctly. Expertly authored with balanced coverage, the number of detailed facts and answers to our questions about planets, our galaxy and the universe makes this the biggest bang for your buck - guaranteed.6-page laminated guide includes:History of AstronomyAncient TimesThe Astronomy of GreecePioneers of AstronomySpace DimensionsOrigin of The Solar SystemDetails of the Terrestrial PlanetsDetails of the Jovian PlanetsComparative Data on the Jovian PlanetsThe Dwarf PlanetsThe SunThe StarsAtomsThe Properties of StarsStarlightGalaxiesConcepts of CosmologySuggested uses: Students - content is aligned to an entry college level or advanced high school astronomy course, for use as a quick and easy reference and review for that class as well as digging deeper for students in earth science courses at the high school levelStargazers & Space Lovers - for stargazers there are plenty of details as well as those space lovers of the far, far away