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	Autore	Longford, Elizabeth
	Titolo	Byron / Elizabeth Longford ; introduzione di J.H. Plumb ; traduzine dall'inglese di Mario Manzari
	Pubbl/distr/stampa	Milano, : Rusconi, 1981
	Descrizione fisica	289 p., [11] c. di tav. : ill. ; 22 cm
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2.	Record Nr.	UNINA9910453034003321
	Autore	North Gerald
	Titolo	Observing the solar system : the modern astronomer's guide / / Gerald North [[electronic resource]]
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	Descrizione fisica	1 online resource (xv, 489 pages) : digital, PDF file(s)
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Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di contenuto	1. Earth and sky -- 2. Moon and planet observer's hardware -- 3. The Solar System framed -- 4. Stacking up the Solar System -- 5. Our Moon -- 6. Mercury and Venus -- 7. Mars -- 8. Jupiter -- 9. Saturn, Uranus and Neptune -- 10. Small worlds -- 11. Comets -- 12. Our daytime star -- Appendix 1. Telescope collimation -- Appendix 2. Field-testing a telescope's optics -- Appendix 3. Polar alignment.
Sommario/riassunto	Written by a well-known and experienced amateur astronomer, this is a practical primer for all aspiring observers of the planets and other Solar System objects. Whether you are a beginner or more advanced astronomer, you will find all you need in this book to help develop your knowledge and skills and move on to the next level of observing. This up-to-date, self-contained guide provides a detailed and wide-ranging background to Solar System astronomy, along with extensive practical advice and resources. Topics covered include: traditional visual observing techniques using telescopes and ancillary equipment; how to go about imaging astronomical bodies; how to conduct measurements and research of scientifically useful quality; the latest observing and imaging techniques. Whether your interests lie in observing aurorae, meteors, the Sun, the Moon, asteroids, comets, or any of the major planets, you will find all you need here to help you get started.