

1. Record Nr.	UNIBAS000034442
Autore	Staatsgalerie moderner Kunst <Monaco di Baviera>
Titolo	Staatsgalerie moderner Kunst München : ein Rundgang durch die Sammlung / herausgegeben von den Bayerischen Staatsgemäldesammlungen ; bearbeitet von Carla Schulz-Hoffmann, Peter-Klaus Schuster und Cornelia Stabenow
Pubbl/distr/stampa	München : Bruckmann, 1987
ISBN	3-7654-1974-5
Descrizione fisica	240 p. : ill. ; 23 cm.
Disciplina	708.3364
Soggetti	Monaco di Baviera Galleria nazionale d'arte moderna Guide
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910254577303321
Autore	Bambi Cosimo
Titolo	Black Holes: A Laboratory for Testing Strong Gravity / / by Cosimo Bambi
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2017
ISBN	981-10-4524-0
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XV, 340 p. 123 illus., 117 illus. in color.)
Disciplina	523.8875
Soggetti	Astrophysics Gravitation Astrophysics and Astroparticles Classical and Quantum Gravitation, Relativity Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Black Hole Solutions -- Motion around Black Holes -- Astrophysical Black Holes -- Thin Accretion Disks -- Thermal Spectrum of Thin Disks -- Relativistic Iron Line -- Quasi-Periodic Oscillations -- Parametrization of the Background Metric -- Observational Constraints.
Sommario/riassunto	This textbook introduces the current astrophysical observations of black holes, and discusses the leading techniques to study the strong gravity region around these objects with electromagnetic radiation. More importantly, it provides the basic tools for writing an astrophysical code and testing the Kerr paradigm. Astrophysical black holes are an ideal laboratory for testing strong gravity. According to general relativity, the spacetime geometry around these objects should be well described by the Kerr solution. The electromagnetic radiation emitted by the gas in the inner part of the accretion disk can probe the metric of the strong gravity region and test the Kerr black hole hypothesis. With exercises and examples in each chapter, as well as calculations and analytical details in the appendix, the book is especially useful to the beginners or graduate students who are familiar with general relativity while they do not have any background in astronomy or astrophysics.

3. Record Nr.	UNIORUON00234159
Autore	BARALT, Rafael Maria
Titolo	Diccionario de galicismos : voces, locuciones y frases de la lengua francesa que se han introducido en el habla castellana moderna ... ; prólogo de Juan Eugenio Hartzenbusch
Pubbl/distr/stampa	Buenos Aires, : Joaquin Gil, 1945
Edizione	[Ed. argentina]
Descrizione fisica	832 p. ; 23 cm.
Disciplina	463
Soggetti	LINGUA SPAGNOLA GALLICISMI
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia