

| | | |
|-------------------------|--|-----|
| 1. Record Nr. | UNISANNIOCAGE006416 | |
| Autore | Pasqualigo, Zaccaria <1600-1664> | |
| Titolo | Â4: Zachariã! Pasqualigi Veronensis ... ÂQuã!stionum moralium canonicarum centuria 4. In quibus ex principijs theologicis et sacris, atque ciuilibus legibus plura dubia, quã! ad praxim vtriusque fori pertinent tã m quã² ad regulares, quã m quã² ad sã!culares breuitã"r, et dilucidã© explicantur | |
| Pubbl/distr/stampa | Romã! : typis Hã!redum Francisci Corbelletti, 1652 | |
| Descrizione fisica | [8], 260 p | |
| Collocazione | ARF. ANTICO 1600/ | 537 |
| Lingua di pubblicazione | Latino | |
| Formato | Materiale a stampa | |
| Livello bibliografico | Monografia | |
| Note generali | Segn.: â â´ A-Râ¶ S-2Aâ´ Fregio xil. sul frontespizio Numero romano nel tit Iniziale e fregi xil. | |

| | |
|-------------------------|--|
| 2. Record Nr. | UNINA9910971999303321 |
| Titolo | 2005 : past meets present in astronomy and astrophysics : proceedings of the 15th Portuguese National Meeting, University of Lisbon & Lisbon Astronomical Observatory 28-30 July 2005 // editors, Jose Afonso ... [et al.] |
| Pubbl/distr/stampa | Hackensack, NJ, : World Scientific, c2006 |
| ISBN | 9786611924577 9781281924575 1281924571 9789812773067 9812773061 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (120 p.) |
| Altri autori (Persone) | AfonsoJose |
| Disciplina | 520 |
| Soggetti | Astronomy Astrophysics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | CONTENTS ; Foreword ; Modern Astrophysics ; Evolution of the spin of Mercury and its capture into the 3/2 spin-orbit resonance ; Trans-Neptunian Objects and Associated Families: confronting colors, correlations and evolution models; The origin of the spins of Kuiper Belt objects Magnetic Turbulence in the solar wind and the earth's plasma sheet The structure revealed by Spitzer in NGC 2264 ; Recent Results on Interstellar Turbulence ; Asteroseismology and Variability of Young Stars ; On the problem of magnetic braking A first step for Automatic Stellar Parameter Determination Giant Transiting Planets Observations - GITPO ; Probing the structure and atmospheres of extra-solar planets ; What's going on in Canis Major? ; Study of three galaxy clusters at intermediate redshifts |

Modelling the Warm Absorber in NGC 3783 with the TITAN code
Astrophysical Tests of Fundamental Physics
; Gamma Ray Bursts as Cosmological Probes
; Braneworld cosmology: sneutrino inflation and leptogenesis
; XCS - Current Status
Deep radio observations in the CDFS/GOODS field: optical and X-ray identifications
The nature of the optical faint sub-millijansky radio sources: the VLT/VIMOS view
; AMS - a magnetic spectrometer on the international space station
; History of Astronomy
The legacy of Sacrobosco: Tractatus de Sphaera

Sommario/riassunto

This volume considers recent theoretical and observational developments in astronomy and astrophysics with contributions on solar system bodies, extrasolar planets, star formation, galaxy evolution and cosmology. A special section is dedicated to the history of astronomy including papers on the history of the Astronomical Observatory of Lisbon, time service and legal time, the 1870 solar eclipse expedition, and a comparison between Monteiro da Rocha and Wilhelm Olbers methods for the determination of the orbits of comets.

Sample Chapter(s)
Chapter 1: Evolution of the Spin of Mercur
