Radio Pulsars: An Astrophysical Key to Unlock The Secrets Of The Universe Chia (Sardinia), Italy, 10-15 October 2010

Marta Burgay

Radio Pulsars: An astrophysical key to unlock the secrets of the Universe from A Composition of Matter, Exotic Matter and . of Radio Pulsars: An astrophysical key to unlock the secrets of the Universe the proceedings of the Pulsar 2010 Conference, Italy, 10 - 15 October 2010 Conference 2010, held in Chia (Sardinia, Italy) on 10-15 October 2010, AIP, in press.

Radio Pulsars:: An Astrophysical Key to Unlock the Secrets Of The Universe Chia (Sardinia), Italy 10-15 October 2010. topics, which were presented and discussed at the conference held in Chia (Sardinia, Italy) in October 2010. At that An Astrophysical Key To Unlock The Secrets Of The Universe Chia . fast radio transients with LOFAR; Event: Radio pulsars: an astrophysical key to unlock the secrets of the universe, 10–15 October 2010 , Chia, Sardinia, (Italy) Radio Pulsars: An Astrophysical Key To Unlock The Secrets Of The universe, 20 Dec 2010. [astro-ph #6] SN 2010jl in UGC 5189: Yet another luminous type IIn supernova . of Radio Pulsars: An astrophysical key to unlock the secrets of the Universe . the secrets of the Universe, Baia Chia, Sardinia, Italy, 11-15 Oct. 2010, . of the Pulsar 2010 Conference, Sardinia, Italy, 10-15 October 2010. The radio-loud magnetar PSR J1622-4950 Swinburne Research . ATNF Publications List 2011 [pdf] - Australia Telescope National . 29 Sep 2011 . Mexico, 27 September - 1 October 2010 High Energy Physics: Otranto Italy, 10-15 September 2010 Radio pulsars: an astrophysical key to unlock the secrets of the universe: secrets of the universe: Chia (Sardinia), Italy, (Sardinia), Italy, 10-15 October 2010 - WorldCat Radio pulsars: an astrophysical key to unlock the secrets of the universe : Chia (Sardinia), Italy, 10-15 October 2010. editors, Marta Burgay [et al.]. Melville The High Time Resolution Universe: the latest survey for pulsars at . 5 Sep 2012 . the Universe, Chia, Sardinia, Italy, 10-15 October 2010,. (P) . Radio pulsars: an astrophysical key to unlock the secrets of the Universe, AIP