

1. Record Nr.	UNISA996396640403316
Autore	Jevon Thomas <1652-1688.>
Titolo	The devil of a wife, or, A comical transformation [[electronic resource] ] : as it is acted by Their Majesties servants at the Queens Theatre in Dorset Garden
Pubbl/distr/stampa	London, : Printed for James Knapton ..., MDCXCIII [1693]
Descrizione fisica	[5], 56 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dedicated signed: Thomas Jevon. Founded on the story of Mopsa in Sidney's Arcadia. Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNINA9910412155403321
Autore	Ghosh Amitabha
Titolo	Descriptive Archaeoastronomy and Ancient Indian Chronology // by Amitabha Ghosh
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-6903-7
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XV, 198 p. 140 illus., 20 illus. in color.)
Disciplina	520.954
Soggetti	Astronomy - Observations Science - History Chronology Cosmology Astronomy, Observations and Techniques History of Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. INTRODUCTION -- Chapter 2. RUDIMENTS OF POSITIONAL ASTRONOMY AND ARCHAEOASTRONOMY -- Chapter 3. ASTRONOMY IN ANCIENT INDIA.-Chapter 4. DESCRIPTIVE ARCHAEOASTRONOMICAL APPROACHES -- Chapter 5. ARCHAEOASTRONOMICAL STUDY OF ANCIENT INDIAN CHRONOLOGY: DATING MAHBHRATA -- Chapter 6. CHRONOLOGY OF VEDIC AND VEDNGA PERIODS -- Chapter 7. ARCHAEOLOGICAL, GEOLOGICAL AND GENEALOGICAL INDICATIONS OF ANCIENT CHRONOLOGY.
Sommario/riassunto	This book presents the basic fundamentals of descriptive archaeoastronomy and its application to the astronomical descriptions found in ancient Indian scriptures. Archaeoastronomy is a branch of positional astronomy that helps to determine the epochs of ancient astronomical alignments and special astronomical events. In this book, only the descriptions of special stellar alignments and events found in ancient texts can identify the antiquity of the descriptions. India possesses a large volume of ancient scriptures like Vedas and Puranas which contain many astronomical descriptions as in ancient India positional astronomy was well developed. The antiquities of these texts

are determined through archaeoastronomical techniques. Major events like Mahabharata War are dated and using these dates a chronology of ancient India is determined. The astronomically determined chronology is compared with the results from various archaeological, palaeoclimatological, geological and genealogical investigations of ancient India. This introductory book interests readers interested in unveiling the mystery involved with the protohistory of this ancient civilization.

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