

JANUARY

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

☉ Perihelion Jan 4th 00:39 UTC
147,098,432 km



JULY

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

☉ Aphelion Jul 4th 00:39 UTC
152,098,432 km

FEBRUARY

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
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APRIL

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

AUGUST

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

OCTOBER

MARCH

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

☉ Equinox Mar 20th 00:00 UTC

MAY

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
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18	19	20	21	22	23	24
25	26	27	28	29	30	31

SEPTEMBER

Sun	Mon	Tue	Wed	Thu	Fri	Sat
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☉ Equinox Sep 22nd 00:00 UTC

NOVEMBER

JUNE

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
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☉ Solstice Jun 21st 00:00 UTC



DECEMBER

Astronomical Calendar 2016

Jack Smith



Astronomical Calendar 2016:

Astronomy Calendar 2016 Jack Smith, 2015-10-22 Fill your upcoming 2016 with 16 months of Astronomy all year round This beautiful calendar contains 16 months and 3 mini 2015 2016 and 2017 year calendars *Astronomical Almanac* The Stationery Office, U.S. Nautical Almanac Office, Defense Department, 2015-05-15 Prepared jointly with Her Majesty's Nautical Almanac Office United Kingdom Hydrographic Office Designed in consultation with other astronomers of many countries Provides current accurate astronomical data for use in the making and reduction of observations and for general purposes The *Astronomical Almanac Online* extends the printed version by providing data best presented in machine readable form Online data are provided for several years Contains data for astronomy space sciences geodesy surveying navigation and other applications *Sanskrit Astronomical Tables* Clemency Montelle, Kim Plofker, 2019-03-07 This groundbreaking volume provides an up to date accessible guide to Sanskrit astronomical tables and their analysis It begins with an overview of Indian mathematical astronomy and its literature including table texts in the context of history of pre modern astronomy It then discusses the primary mathematical astronomy content of table texts and the attempted taxonomy of this genre before diving into the broad outlines of their representation in the Sanskrit scientific manuscript corpus Finally the authors survey the major categories of individual tables compiled in these texts complete with brief analyses of some of the methods for constructing and using them and then chronicle the evolution of the table text genre and the impacts of its changing role on the discipline of Sanskrit jyotiṣa There are also three appendices one inventories all the identified individual works in the genre currently known to the authors one provides reference information about the details of all the notational calendric astronomical and other classification systems invoked in the study and one serves as a glossary of the relevant Sanskrit terms

The Astronomical Almanac for the Year ..., 2016 *Astronomical Calendar 2006*, 2005 **Handbook of the History and Philosophy of Mathematical Practice** Bharath Sriraman, 2024-04-26 The purpose of this unique handbook is to examine the transformation of the philosophy of mathematics from its origins in the history of mathematical practice to the present It aims to synthesize what is known and what has unfolded so far as well as to explore directions in which the study of the philosophy of mathematics as evident in increasingly diverse mathematical practices is headed Each section offers insights into the origins debates methodologies and newer perspectives that characterize the discipline today Contributions are written by scholars from mathematics history and philosophy as well as other disciplines that have contributed to the richness of perspectives abundant in the study of philosophy today who describe various mathematical practices throughout different time periods and contrast them with the development of philosophy Editorial Advisory Board Andrew Aberdein Florida Institute of Technology USA Jody Azzouni Tufts University USA Otávio Bueno University of Miami USA William Byers Concordia University Canada Carlo Cellucci Sapienza University of Rome Italy Chandler Davis University of Toronto Canada 1926 2022 Paul Ernest University of Exeter UK Michele Friend George Washington University USA Reuben Hersh University

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Exploring the History of Southeast Asian Astronomy Wayne Orchiston, Mayank N. Vahia, 2021-06-30 This edited volume contains 24 different research papers by members of the History and Heritage Working Group of the Southeast Asian Astronomy Network The chapters were prepared by astronomers from Australia France Germany India Indonesia Japan Malaysia the Philippines Scotland Sweden Thailand and Vietnam They represent the latest understanding of cultural and scientific interchange in the region over time from ethnoastronomy to archaeoastronomy and more Gathering together researchers from various locales this volume enabled new connections to be made in service of building a more holistic vision of astronomical history in Southeast Asia which boasts a proud and deep tradition **Astronomical** Tim James, 2021-11-09 Guiding us through Einstein's theory of relativity quantum mechanics and string theory Astronomical explains the baffling mysteries of the cosmos from alien life to the zodiac from white holes to wormholes from quasars to quark stars all within a narrative that is as entertaining as it is edifying Does the Big Bang prove the existence of God What's the Universe expanding into Is Earth the only planet which supports life Space is the biggest oldest hottest coldest strangest thing a human can study

It's no surprise then that the weirdest facts in science not to mention the weirdest scientists themselves are found in astrophysics and cosmology. If you're looking for instructions on how to set up your grandad's telescope, this book probably isn't for you. In *Astronomical*, Tim James takes us on a tour of the known and unknown universe, focusing on the most mind-boggling stuff we've come across, as well as unpacking the latest theories about what's really going on out there. Guiding us through Einstein's relativity, quantum mechanics, and string theory, *Astronomical* delves into the baffling corners of the cosmos and tackles the biggest mysteries we face, from alien life to the zodiac, from white holes to wormholes, from quasars to quark stars. This is the science of space at its absolute strangest.

Rising Time Schemes in Babylonian Astronomy John M. Steele, 2017-03-20. This revealing work examines an approach from ancient astronomy to what was then a particularly important question, namely that of understanding the relationship between the position in the ecliptic and the time it takes for a fixed length of the ecliptic, beginning at that point, to rise above the eastern horizon. Schemes known as rising time schemes were used to give lengths of the celestial equator corresponding to each of the twelve zodiacal signs which make up the ecliptic. This book investigates the earliest known examples of these schemes, which come from Babylonia and date to the mid to late first millennium BC. Making an important contribution to our knowledge of astronomy in the ancient world, this volume includes editions and translations of all of the known Babylonian rising time texts, including several texts that are identified for the first time. Through a close examination of the preserved texts, it has been possible to reconstruct the complete Babylonian rising time scheme. This reconstruction is unprecedented in its completeness, and it is also now possible to situate the scheme within a genre of Babylonian astronomy known as schematic astronomy, which presents theoretical descriptions of the astronomical phenomena. The unique discoveries and fresh explorations in this book will be of interest to historians of ancient astronomy, scholars of Babylonian history, and those investigating the origins of scientific thought.

A Dictionary of Astronomy Ian Ridpath, 2012-01-19. This dictionary contains over 4,300 entries covering all aspects of astronomy, from astrophysics and cosmology to galaxies and time. Major entries include Big Bang theory, relativity, and variable stars. Biographical entries on eminent astronomers are also included.

Decoding **Astronomical Calendar 2016**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Astronomical Calendar 2016**," a mesmerizing literary creation penned by a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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