
Ephemerides Ephemeris For Year 1900 2100 Astrology

The new international ephemerides, 1900-2050

The New American Ephemeris for the 20th Century, 1900 to 2000 at Noon

The 45 Degree Graphic Ephemeris for 101 Years

Scientific Style and Format

World Ephemeris for the 20th Century

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The American Ephemeris and Nautical Almanac

The American Ephemeris for the 20th Century, 1900 to 2000

The Concise Planetary Ephemeris for 1900 to 1950 A.D. at Midnight

The Boston Ephemeris of the Solar System, 1900

The American Ephemeris for the 20th Century

The New International Ephemerides 1900-2050

Die Bahnverbesserung des Planeten Eunomia (15) und Tafeln der Eunomia für
1900-1950

The American Ephemeris for the 20th Century

Zahlenwerte und Funktionen aus Naturwissenschaften und Technik
Lilith Ephemeris 1900-2000 Ad
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Messen und Rechnen in der Physik
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Pluto Ephemeris, 1900-2000
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Raphael's 151-Year Ephemeris 1900-2050
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**The new international ephemerides,
1900-2050** Springer Science & Business
Media

Les New International Ephemerides
1900-2050, légères et pratiques, sont les
éphémérides Auréas les plus vendues.
Elles contiennent les positions des
planètes, des Nouds lunaires (vrais et
moyens) et de la Lune noire (vraie et
moyenne). Eclipses solaires et lunaires.

Phases de la Lune. Stations directes et
rétrogrades. Ingrès planétaires, etc. Les
explications sont données en cinq
langues.

The New American Ephemeris for the
20th Century, 1900 to 2000 at Noon CUP
Archive

A revised and expanded sixth edition of
the "CBE Manual" for scientific authors.

**The 45 Degree Graphic Ephemeris
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Scientific Style and Format Springer-
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 "The American Ephemeris for the 20th
 Century at Noon" was recently updated
 with the very latest data from the Jet
 Propulsion Laboratory -- the most
 accurate ephemeris in the world today!
 It includes solar and lunar eclipses;

aspectarion of Jupiter through Pluto;
 Chiron, Synetic Vernal Point; Moon
 phases and more.
World Ephemeris for the 20th Century
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 ephemeris for the years when all but the
 youngest among us were born. Neil F.
 Michelsen's The American Ephemeris for
 the 20th Century, 1900-2000 at Midnight
 became the most highly trusted and
 widely used reference work for
 astrologers worldwide. Now substantially
 revised, updated and expanded by Rique
 Pottenger, The New American Ephemeris
 for the 20th Century, 1900-2000 at
 Midnight, Michelsen Memorial Edition,
 has improvements and refinements that
 permit more accurate station times, a
 more accurate position for the Galactic

Center and more. Ceres is added to daily longitude listings, Sun through Pluto, and monthly positions are provided for Eris, Chiron, Pallas, Juno and Vesta.

World Ephemeris for the 20th

Century Foulsham & Company Limited

Raphaels 51 Yr Ephemeris 1900-1950

The American Ephemeris and Nautical Almanac Cambridge University Press

The World Ephemeris is the first computer calculated and typeset ephemeris with letter-quality printing.

Now ease and clarity in reading is combined with accuracy and precision of data to provide the most complete and convenient ephemeris available for astrological calculation and analysis. The Sun's position is accurate to the second of arc; the Moon's mean Node and nine planetary positions are given to the

minute of arc for every day of the 21st Century. One hundred and one years in all.

The American Ephemeris for the 20th Century, 1900 to 2000 Schiffer Pub Limited

Derived using NASA's very latest laboratory ephemeris DE406/LE406, 'Raphael's 151-Year Ephemeris, 1900-2050' analyses the positions of the planets using half-day intervals, not one day intervals, for greater accuracy.

The Concise Planetary Ephemeris for 1900 to 1950 A.D. at Midnight

ACS Publications

Astrology at the cutting edge. Raphael's - with its peerless reputation for accuracy - is the world leader among pocket Ephemerides. Now there is essential new data in three 51 year

volumes. The new family members are Chiron, Lilith, Ceres, Pallas, Juno and Vesta. A Ready Reckoner also lends fresh accuracy to calculations. Today, astrologers are learning of new cosmic discoveries. With Raphaels, keeping track of them and the future everything is made simpler for you.

The Boston Ephemeris of the Solar System, 1900 Springer

Available in late June 2009- the ultimate ephemeris for the years when all but the youngest among us were born. Neil F. Michelsen's The American Ephemeris for the 20th Century, 1900-2000 at Noon, and its companion volume for Midnight, became the most highly trusted and widely used reference works for astrologers worldwide. Now substantially revised, updated and expanded by Rique

Pottenger, The New American Ephemeris for the 20th Century, 1900-2000 at Noon, Michelsen Memorial Edition, has improvements and refinements that permit more accurate station times, a more accurate position for the Galactic Center and more. Ceres is added to daily longitude listings, Sun through Pluto, and monthly positions are provided for Eris, Chiron, Pallas, Juno and Vesta.

The American Ephemeris for the 20th Century Amer Federation of Astrologers Incorporated

Fundamental Astronomy is a well-balanced, comprehensive introduction to classical and modern astronomy. While emphasizing both the astronomical concepts and the underlying physical principles, the text provides a sound basis for more profound studies in the

astronomical sciences. This is the fifth edition of the successful undergraduate textbook and reference work. It has been extensively modernized and extended in the parts dealing with extragalactic astronomy and cosmology. You will also find augmented sections on the solar system and extrasolar planets as well as a new chapter on astrobiology. Long considered a standard text for physical science majors, *Fundamental Astronomy* is also an excellent reference work for dedicated amateur astronomers.

[The New International Ephemerides 1900-2050](#) Penguin (Non-Classics)

The American Ephemeris 1950-2050 at Midnight, The Trans-Century Edition, is published in response to multiple requests for a one hundred year ephemeris covering these "most useful

years." With the years 1950 through 2050, only one ephemeris needs to be at hand, especially when traveling, for an astrologer to do quick lookups of both birth data and transiting data over the expected life span of most people currently living. Since the 1976 publication of the first version of *The American Ephemeris, 1931-1980*, Neil F. Michelsen's ground-breaking series of ephemerides for astrologers have consistently set standards for accuracy in astrology, becoming indispensable to astrologers worldwide at every level from student to professional. The tradition continues with the addition of this new tropical ephemeris spanning from mid 20th century through mid 21st century. Rique Pottenger has revised and expanded the Michelsen

programming with updated Jet Propulsion Laboratory data and improvements in the computer generating program that, for example, enable finding double ingresses in a single day, plus more accurate station times. A new formula increases the accuracy of the Galactic Center calculation. Other new features have been added, the most obvious of which are the dwarf planets Ceres and Eris, in response to the 2006 decisions of the International Astronomical Union. Monthly positions have also been added for the remaining three of the former four major asteroids in wide use among astrologers, Pallas, Juno and Vesta, and

also for the centaur, Chiron.

Die Bahnverbesserung des Planeten Eunomia (15) und Tafeln der Eunomia für 1900-1950

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Messen und Rechnen in der Physik

Ephemerides of the Asteroids: Ceres, Pallas, Juno, Vesta, 1900-2000

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