





SWISS EPHEMERIS for the year 1947

MARCH 1947

00:00 UT

Main table of astronomical data for March 1947. Columns include Day, Sid.t, and various planetary symbols (☉, ☽, ♀, ♂, ♃, ♅, ♁, ♃, ♅, ♁, ♁, ♁, ♁, ♁, ♁, ♁) with numerical values.

Table with columns for Day, ☉, ☽, ♀, ♂, ♃, ♅, ♁, ♃, ♅, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁. It contains detailed astronomical data for each day of the month, including declination and latitude values.

Julian Day Number = 2432245.5, Delta T = 27.86 sec
Ecliptic obliquity = 23°26'50, Nutation = - 0°00'15
Ayanamsha: Fagan/Bradley = 24°00'09, Lahiri = 23°07'09















SWISS EPHEMERIS for the year 1947

OCTOBER 1947

00:00 UT

Table of celestial coordinates for October 1947. Columns include Day, Sidereal time (Sid.t), and various ecliptic longitude and latitude values for the Sun, Moon, and planets (Mars, Jupiter, Saturn, Uranus, Neptune, Pluto). Values are given in degrees and minutes.

Table of equatorial coordinates for October 1947. Columns include Day, and ecliptic longitude and latitude for the Sun, Moon, and planets (Mars, Jupiter, Saturn, Uranus, Neptune, Pluto). Values are given in degrees, minutes, and seconds.

Julian Day Number = 2432459.5, Delta T = 28.13 sec
Ecliptic obliquity = 23°26'52, Nutation = - 0°00'15
Ayanamsha: Fagan/Bradley = 24°00'38, Lahiri = 23°07'38



SWISS EPHEMERIS for the year 1947

DECEMBER 1947

00:00 UT

Table with 17 columns: Day, Sid.t, ☉, ☽, ♀, ♃, ♂, ♄, ♅, ♆, ♇, ♁, ♂, ♆, ♄, ♃. It lists astronomical data for each day of December 1947, including ecliptic longitudes and planetary positions.

Table with 17 columns: Day, ☉, ☽, ♀, ♃, ♂, ♄, ♅, ♆, ♇, ♁, ♂, ♆, ♄, ♃. It lists astronomical data for each day of December 1947, including ecliptic longitudes and planetary positions, and provides declination (decl) and latitude (lat) for each planet.

Julian Day Number = 2432520.5, Delta T = 28.21 sec

Ecliptic obliquity = 23°26'51", Nutation = -0°00'14"

Ayanamsha: Fagan/Bradley = 24°00'46", Lahiri = 23°07'46"