













SWISS EPHEMERIS for the year 1449

JULY 1449 JC

00:00 UT

Main table with 16 columns (Day, Sid.t, ☉, ☽, ♀, ♁, ♂, ♃, ♄, ♅, ♆, ♇, ♈, ♉, ♊) and 31 rows (T 1 to T 31). Contains celestial coordinates for various planets and the Sun and Moon.

Secondary table with 16 columns (Day, ☉, ☽, ♀, ♁, ♂, ♃, ♄, ♅, ♆, ♇, ♈, ♉, ♊) and 31 rows (T 1 to T 31). Contains detailed ecliptic coordinates (declination and latitude) for the same planets as the main table.

Julian Day Number = 2250486.5, Delta T = 255.95 sec
Ecliptic obliquity = 23°30'46, Nutation = 0°00'08
Ayanamsha: Fagan/Bradley = 17°03'37, Lahiri = 16°10'37 Julian Calendar 1 July 1449 == Greg. Calendar 10 July 1449









SWISS EPHEMERIS for the year 1449

NOVEMBER 1449 JC

00:00 UT

Table with 15 columns for planets (Day, Sid.t, ☉, ☽, ♃, ♅, ♁, ♃, ♆, ♀, ♁, ♁, ♃, ♁, ♁) and 15 rows of astronomical data for the month of November 1449.

Table with 21 columns for planet coordinates (Day, ☉, ☽, ♃, ♅, ♁, ♃, ♆, ♀, ♁, ♁, ♃, ♁, ♁, ♃, ♁, ♁) and 15 rows of astronomical data, providing declination and latitude values for each planet.

Julian Day Number = 2250609.5, Delta T = 255.55 sec
Ecliptic obliquity = 23°30'46", Nutation = 0°00'08"
Ayanamsha: Fagan/Bradley = 17°03'54", Lahiri = 16°10'54" Julian Calendar 1 Nov. 1449 == Greg. Calendar 10 Nov. 1449

SWISS EPHEMERIS for the year 1449

DECEMBER 1449 JC

00:00 UT

Main astronomical data table with columns for Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♆, ♁, ♃, ♁, ♂, ♁, ♄, ♃, ♁, ♃, ♁.

Secondary astronomical data table with columns for Day, ☉, ☽, ♀, ♀, ♂, ♃, ♆, ♁, ♃, ♁, ♂, ♁, ♄, ♃, ♁, ♃, ♁.

Julian Day Number = 2250639.5, Delta T = 255.46 sec
Ecliptic obliquity = 23°30'45", Nutation = 0°00'09"
Ayanamsha: Fagan/Bradley = 17°03'58", Lahiri = 16°10'58" Julian Calendar 1 Dec. 1449 == Greg. Calendar 10 Dec. 1449