

SWISS EPHEMERIS for the year 1665

JANUARY 1665 GC

00:00 UT

Table with columns: Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♆, ♁, ♂, ♁, ♃, ♂. Contains astronomical data for January 1665.

Table with columns: Day, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♆, ♁, ♂, ♁, ♃, ♂. Contains detailed astronomical coordinates for January 1665.

Julian Day Number = 2329189.5, Delta T = 30.47 sec
Ecliptic obliquity = 23°28'52, Nutation = - 0°00'14
Ayanamsha: Fagan/Bradley = 20°03'52, Lahiri = 19°10'52Greg. Calendar



















SWISS EPHEMERIS for the year 1665

OCTOBER 1665 GC

00:00 UT

Main ephemeris table with columns: Day, Sid.t, ☉, ☽, ♀, ♁, ♂, ♃, ♅, ♁, ♄, ♁, ♃, ♁, ♃, ♁, ♃. Contains daily data for October 1665.

Secondary ephemeris table with columns: Day, ☉, ☽, ♀, ♁, ♂, ♃, ♅, ♁, ♄, ♁, ♃, ♁, ♃, ♁, ♃. Contains detailed daily data for October 1665.

Julian Day Number = 2329462.5, Delta T = 29.72 sec
Ecliptic obliquity = 23°28'55", Nutation = - 0°00'17"
Ayanamsha: Fagan/Bradley = 20°04'29", Lahiri = 19°11'29"Greg. Calendar

SWISS EPHEMERIS for the year 1665

NOVEMBER 1665 GC

00:00 UT

Main ephemeris table for November 1665 GC. Columns include Day, Sid.t, and various zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓). Each sign has three columns of data representing the Sun, Moon, and planets.

Detailed ephemeris table for November 1665 GC. Columns include Day, decl, lat, and various zodiac signs. Each sign has two columns of data for declination and latitude.

Julian Day Number = 2329493.5, Delta T = 29.64 sec
Ecliptic obliquity = 23°28'55", Nutation = - 0°00'18"
Ayanamsha: Fagan/Bradley = 20°04'34", Lahiri = 19°11'34" Greg. Calendar

