

SWISS EPHEMERIS for the year 1690

JANUARY 1690 GC

00:00 UT

Table with columns: Day, Sid.t, and zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓). Rows list dates from S 1 to T 31 with corresponding astronomical data.

Table with columns: Day, ☉, ☽, ♀, ♆, ♂, ♃, ♅, ♁, ♃, ♄, ♅, ♁, ♆, ♁, ♆. Rows list dates from S 1 to T 31 with detailed astronomical data including declination and latitude.

Julian Day Number = 2338320.5, Delta T = 8.72 sec
Ecliptic obliquity = 23°28'55", Nutation = 0°00'00"
Ayanamsha: Fagan/Bradley = 20°24'47", Lahiri = 19°31'47" Greg. Calendar











SWISS EPHEMERIS for the year 1690

JULY 1690 GC

00:00 UT

Table with 16 columns representing celestial coordinates and symbols for each day from July 1 to July 31, 1690.

Table with 24 columns providing detailed astronomical data for each day, including declination, latitude, and other parameters for the zodiac signs.

Julian Day Number = 2338501.5, Delta T = 8.82 sec
Ecliptic obliquity = 23°28'55", Nutation = 0°00'03
Ayanamsha: Fagan/Bradley = 20°25'12", Lahiri = 19°32'12"Greg. Calendar











SWISS EPHEMERIS for the year 1690

DECEMBER 1690 GC

00:00 UT

Main astronomical data table with 16 columns: Day, Sid.t, and various zodiac signs (☉, ☽, ♀, ♁, ♂, ♃, ♅, ♁, ♆, ♄, ♀, ☾, ♁, ♁, ☽). Rows include days F 1 to S 31 with associated celestial coordinates.

Detailed astronomical data table with 16 columns: Day, ☉, ☽, ♀, ♁, ♂, ♃, ♅, ♁, ♆, ♄, ♀, ☾, ♁, ♁, ☽. Each cell contains multiple values (e.g., decl, lat) for the respective zodiac sign and day.

Julian Day Number = 2338654.5, Delta T = 8.77 sec
Ecliptic obliquity = 23°28'54", Nutation = 0°00'04
Ayanamsha: Fagan/Bradley = 20°25'33", Lahiri = 19°32'33"Greg. Calendar