

SWISS EPHEMERIS for the year 1850

JANUARY 1850

00:00 UT

Table with 17 columns (Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♁, ♆, ♁, ♁, ♁, ♁) representing astronomical data for January 1850.

Table with 17 columns (Day, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♁, ♃, ♁, ♆, ♁, ♁, ♁) representing astronomical data for January 1850, including declination and latitude.

Julian Day Number = 2396758.5, Delta T = 6.90 sec
Ecliptic obliquity = 23°27'23, Nutation = - 0°00'09
Ayanamsha: Fagan/Bradley = 22°38'45, Lahiri = 21°45'45







SWISS EPHEMERIS for the year 1850

MAY 1850

00:00 UT

Main astronomical ephemeris table with columns: Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♁, ♁, ♁, ♁, ♁. Rows include dates from W 1 to F 31.

Detailed astronomical ephemeris table with columns: Day, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♁, ♁, ♁, ♁, ♁, ♁, ♁. Rows include dates from W 1 to F 31.

Julian Day Number = 2396878.5, Delta T = 6.94 sec
Ecliptic obliquity = 23°27'24, Nutation = - 0°00'12
Ayanamsha: Fagan/Bradley = 22°39'01, Lahiri = 21°46'01

SWISS EPHEMERIS for the year 1850

JUNE 1850

00:00 UT

Table with 16 columns representing celestial bodies and 30 rows of daily data for June 1850.

Table with 23 columns representing celestial bodies and 30 rows of daily data for June 1850, including declination and latitude values.

Julian Day Number = 2396909.5, Delta T = 6.95 sec
Ecliptic obliquity = 23°27'24", Nutation = - 0°00'12"
Ayanamsha: Fagan/Bradley = 22°39'06", Lahiri = 21°46'06"











SWISS EPHEMERIS for the year 1850

NOVEMBER 1850

00:00 UT

Table with 17 columns (Day, Sid.t, and zodiac signs) and 30 rows of astronomical data.

Table with 18 columns (Day, decl, and zodiac signs) and 30 rows of astronomical data.

Julian Day Number = 2397062.5, Delta T = 6.99 sec
Ecliptic obliquity = 23°27'26, Nutation = - 0°00'15
Ayanamsha: Fagan/Bradley = 22°39'27, Lahiri = 21°46'27

