





SWISS EPHEMERIS for the year 1658

MARCH 1658 GC

00:00 UT

Main table with 16 columns (Day, Sid.t, ☉, ☽, ♀, ♁, ♂, ♃, ♅, ♄, ♆, ♇, ♈, ♉, ♊) and 31 rows of data.

Expanded table with 16 columns (Day, ☉, ☽, ♀, ♁, ♂, ♃, ♅, ♄, ♆, ♇, ♈, ♉, ♊) and 31 rows, including decl and lat for each planet.

Julian Day Number = 2326691.5, Delta T = 38.09 sec
Ecliptic obliquity = 23°29'00, Nutation = 0°00'18
Ayanamsha: Fagan/Bradley = 19°58'08, Lahiri = 19°05'08Greg. Calendar





SWISS EPHEMERIS for the year 1658

JUNE 1658 GC

00:00 UT

Table with 16 columns: Day, Sid.t, ☉, ☽, ♃, ♀, ♂, ♄, ♁, ♅, ♆, ♇, ♈, ♉, ♊. It lists celestial positions for each day of the month from S 1 to S 30.

Table with 17 columns: Day, ☉, ☽, ♃, ♀, ♂, ♄, ♁, ♅, ♆, ♇, ♈, ♉, ♊, ♋, ♌, ♍. It provides declination and latitude for each planet on each day from S 1 to S 30.

Julian Day Number = 2326783.5, Delta T = 37.58 sec
Ecliptic obliquity = 23°28'58", Nutation = 0°00'16
Ayanamsha: Fagan/Bradley = 19°58'21", Lahiri = 19°05'21"Greg. Calendar







SWISS EPHEMERIS for the year 1658

SEPTEMBER 1658 GC

00:00 UT

Table with 16 columns: Day, Sid.t, ☉, ☽, ♃, ♀, ♂, ♅, ♁, ♁, ♆, ♄, ♀, ♁, ☾. Rows S 1 to MB0.

Table with 18 columns: Day, ☉, ☽, ♃, ♀, ♂, ♅, ♁, ♁, ♆, ♄, ♀, ♁, ☾. Rows S 1 to MB0.

Julian Day Number = 2326875.5, Delta T = 37.06 sec
Ecliptic obliquity = 23°28'58", Nutation = 0°00'16
Ayanamsha: Fagan/Bradley = 19°58'34", Lahiri = 19°05'34" Greg. Calendar



SWISS EPHEMERIS for the year 1658

NOVEMBER 1658 GC

00:00 UT

Table with 16 columns: Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♆, ♁, ♃, ♂. Contains astronomical data for November 1658.

Table with 16 columns: Day, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♆, ♁, ♃, ♂. Contains astronomical data for November 1658 with declination and latitude values.

Julian Day Number = 2326936.5, Delta T = 36.72 sec
Ecliptic obliquity = 23°28'57", Nutation = 0°00'14
Ayanamsha: Fagan/Bradley = 19°58'42", Lahiri = 19°05'42"Greg. Calendar

