









SWISS EPHEMERIS for the year 1727

MAY 1727

00:00 UT

Main astronomical table with columns for Day, Sid.t, and various celestial symbols (☉, ☽, ♀, ♂, ♃, ♄, ♅, ♆, ♇, ♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓) and their corresponding coordinates.

Secondary astronomical table providing detailed coordinates (decl, lat) for the same days and symbols as the main table.

Julian Day Number = 2351953.5, Delta T = 10.06 sec
Ecliptic obliquity = 23°28'38", Nutation = - 0°00'01"
Ayanamsha: Fagan/Bradley = 20°56'02", Lahiri = 20°03'02"Greg. Calendar









SWISS EPHEMERIS for the year 1727

SEPTEMBER 1727

00:00 UT

Table with 16 columns representing celestial coordinates (Day, Sid.t, ☉, ☾, ♀, ♁, ♂, ♃, ♅, ♆, ♄, ♀, ♁, ♂, ♃, ♅) and 17 rows of data from Day M 1 to T 30.

Table with 16 columns representing celestial coordinates (Day, ☉, ☾, ♀, ♁, ♂, ♃, ♅, ♆, ♄, ♀, ♁, ♂, ♃, ♅) and 17 rows of data from Day M 1 to T 30, including declination and latitude values.

Julian Day Number = 2352076.5, Delta T = 10.06 sec

Ecliptic obliquity = 23°28'38", Nutation = 0°00'03"

Ayanamsha: Fagan/Bradley = 20°56'19", Lahiri = 20°03'19"Greg. Calendar



SWISS EPHEMERIS for the year 1727

NOVEMBER 1727

00:00 UT

Table with 16 columns: Day, Sid.t, and zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓). Rows represent days of the month from S 1 to S 30.

Table with 24 columns: Day, and ecliptic coordinates (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓). Rows represent days of the month from S 1 to S 30.

Julian Day Number = 2352137.5, Delta T = 10.06 sec
Ecliptic obliquity = 23°28'38", Nutation = 0°00'01"
Ayanamsha: Fagan/Bradley = 20°56'27", Lahiri = 20°03'27"Greg. Calendar

