



SWISS EPHEMERIS for the year 1662

FEBRUARY 1662 GC

00:00 UT

Table with 16 columns (Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♅, ♁, ☾, ☽) and 28 rows of astronomical data for February 1662.

Table with 16 columns (Day, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♅, ♁, ☾, ☽) and 28 rows of astronomical data for February 1662, including declination and latitude values.

Julian Day Number = 2328124.5, Delta T = 33.35 sec
Ecliptic obliquity = 23°28'50", Nutation = 0°00'02"
Ayanamsha: Fagan/Bradley = 20°01'25", Lahiri = 19°08'25"Greg. Calendar





SWISS EPHEMERIS for the year 1662

MAY 1662 GC

00:00 UT

Table with 16 columns (Day, Sid.t, ☉, ☽, ♀, ♁, ♂, ♃, ♅, ♄, ♁, ♁, ♁, ♁, ♁) and 31 rows of astronomical data for May 1662.

Table with 16 columns (Day, ☉, ☽, ♀, ♁, ♂, ♃, ♅, ♄, ♁, ♁, ♁, ♁, ♁, ♁) and 31 rows of astronomical data for May 1662, including declination and latitude values.

Julian Day Number = 2328213.5, Delta T = 33.11 sec
Ecliptic obliquity = 23°28'50, Nutation = - 0°00'02
Ayanamsha: Fagan/Bradley = 20°01'38, Lahiri = 19°08'38Greg. Calendar











SWISS EPHEMERIS for the year 1662

OCTOBER 1662 GC

00:00 UT

Table with 16 columns (Day, Sid.t, and various zodiac symbols) and 31 rows (S 1 to T 31) containing astronomical data.

Table with 16 columns (Day, and various zodiac symbols) and 31 rows (S 1 to T 31) containing detailed astronomical data with multiple columns per symbol.

Julian Day Number = 2328366.5, Delta T = 32.70 sec
Ecliptic obliquity = 23°28'51", Nutation = - 0°00'04
Ayanamsha: Fagan/Bradley = 20°01'59", Lahiri = 19°08'59"Greg. Calendar



