

This figure presents a comprehensive set of astronomical charts and data for the date 22/07/14 at 12h14, illustrating the positions of celestial bodies from various perspectives.

Top Row: Heliocentric and Geocentric Perspectives

- Sphère hélio-écliptique - Intégration:** A circular chart showing the Sun at the center, with the ecliptic plane. Planets are plotted with their heliocentric longitudes and latitudes. The chart includes a grid of ecliptic longitude (0° to 360°) and latitude (+17°00' to -17°00').
- Sphère géo-écliptique - Relation:** A circular chart showing the Earth at the center, with the ecliptic plane. Planets are plotted with their geocentric longitudes and latitudes. The chart includes a grid of ecliptic longitude (0° to 360°) and latitude (+17°00' to -17°00').

Middle Row: Local and Equatorial Perspectives

- Sphère locale - Sujet:** A circular chart showing the Earth at the center, with the local horizon. Planets are plotted with their local longitudes and latitudes. The chart includes a grid of local longitude (0° to 360°) and latitude (+90° to -90°).
- Sphère géo-équatoriale - Objet:** A circular chart showing the Earth at the center, with the equatorial plane. Planets are plotted with their geocentric longitudes and latitudes. The chart includes a grid of geocentric longitude (0° to 360°) and latitude (+90° to -90°).

Right Column: Distances and Retrogradations

Distances au Soleil en UA

Planète	Distance (UA)	Direction
☉	0.986	-
☿	0.454	+
♀	0.727	+
♂	1.382	-
♂	5.310	+
♂	9.948	+
♂	20.009	-
♂	29.970	-
♂	32.770	+

Maisons Placidus

Maison	Longueur (°)
I-VII	168°34'
II-VIII	03°10'05"
III-IX	15°15'07"
IV-X	14°28'25"
V-XI	06°11'16"
VI-XII	25°11'33"

Rétrogradations

☿ du 22 07 14 au 21 12 14

Distances à la Terre en UA

Planète	Distance (UA)	Direction
☉	0.986	-
☿	370 408 km	+
♀	1.429	+>
♂	1.686	+
♂	1.820	+
♂	4.975	-
♂	10.918	-
♂	19.418	+
♂	29.992	+
♂	33.573	+

IG relatives

Planète	Héliocentr. (°)	Géocentr. (°)
☉	90	90
☿	90	81
♀	4	1
♂	14	0
♂	99	2
♂	26	41
♂	14	4
♂	4	52
♂	61	49
♂	66	55

☉	0.986	-
☾	370 408 km	+
♂	1.429	+>
♀	1.686	-
♂♂	1.820	+
♂♂♂	4.975	-
♂♂♂♂	10.918	-
♂♂♂♂♂	19.418	+
♂♂♂♂♂♂	29.992	+
♂♂♂♂♂♂♂	33.573	+

IG relatives	
Héliocentr.	Géocentr.
$\oplus \oslash 90$	$\odot 90$
	$\oslash 81$
$\oslash 4$	$\oslash 1$
$\oplus 14$	$\oplus 0$
$\oplus 99$	$\oplus 2$
$\oslash 26$	$\oslash 41$
$\oplus 14$	$\oplus 4$
$\oplus 4$	$\oplus 52$
$\oplus 61$	$\oplus 49$
$\oplus 66$	$\oplus 55$