



# PORTAIL SYSTÈME SOLAIRE OBSERVATOIRE VIRTUEL DE L'IMCCE

Observatoire de Paris / CNRS



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- SsoDNet
- Miriade**
- SkyBoT
- Skybot 3D
- VO Tools

## Miriade Ephemeris Generator

### Query form

This Web form is a user interface to the VO-compliant Web service [Miriade](#). It allows to compute positional ephemerides of planets, major natural satellites, asteroids and comets (Ephemerides tab), and to plot visibility charts of solar system objects to prepare observing nights (ViSION tab). Fill in the form of your choice, and submit the query by clicking the button at the bottom of the page.

[Capture d'écran](#)

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<b>Ephemerides</b>	ViSION	ESO Phase 2
Target	s:Lune	
Epoch	1855-09-07 08:05:00, 1, 1.0 - day, TT	
Reference center	geocenter	
Advanced parameters	▲	
Planetary theory	Reference Plane	Type of Coordinates
INPOP	Equator	Spherical
		Type of Ephemeris
		ApparentOfDate

Compute Ephemeris

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