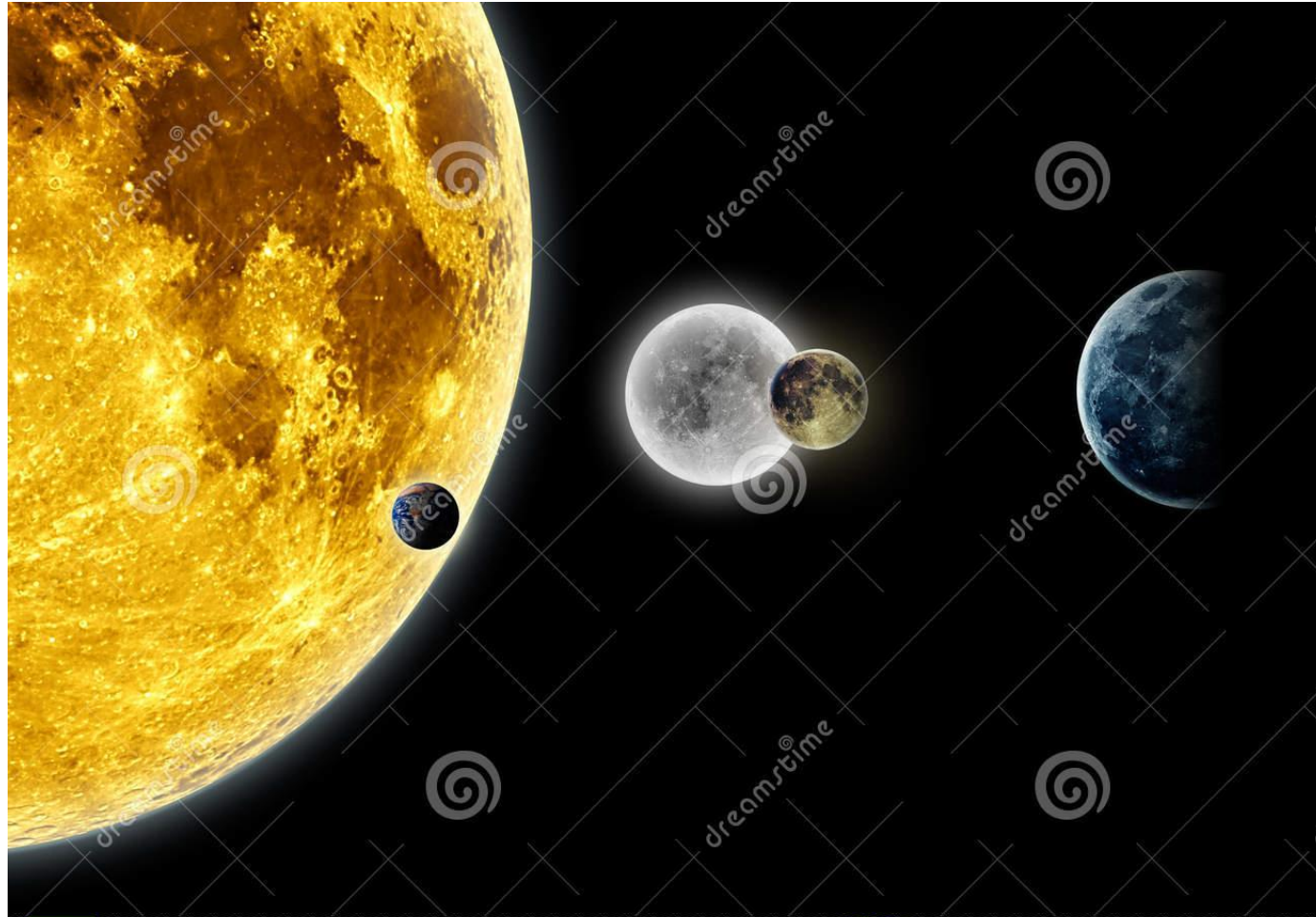


Planeten en manen



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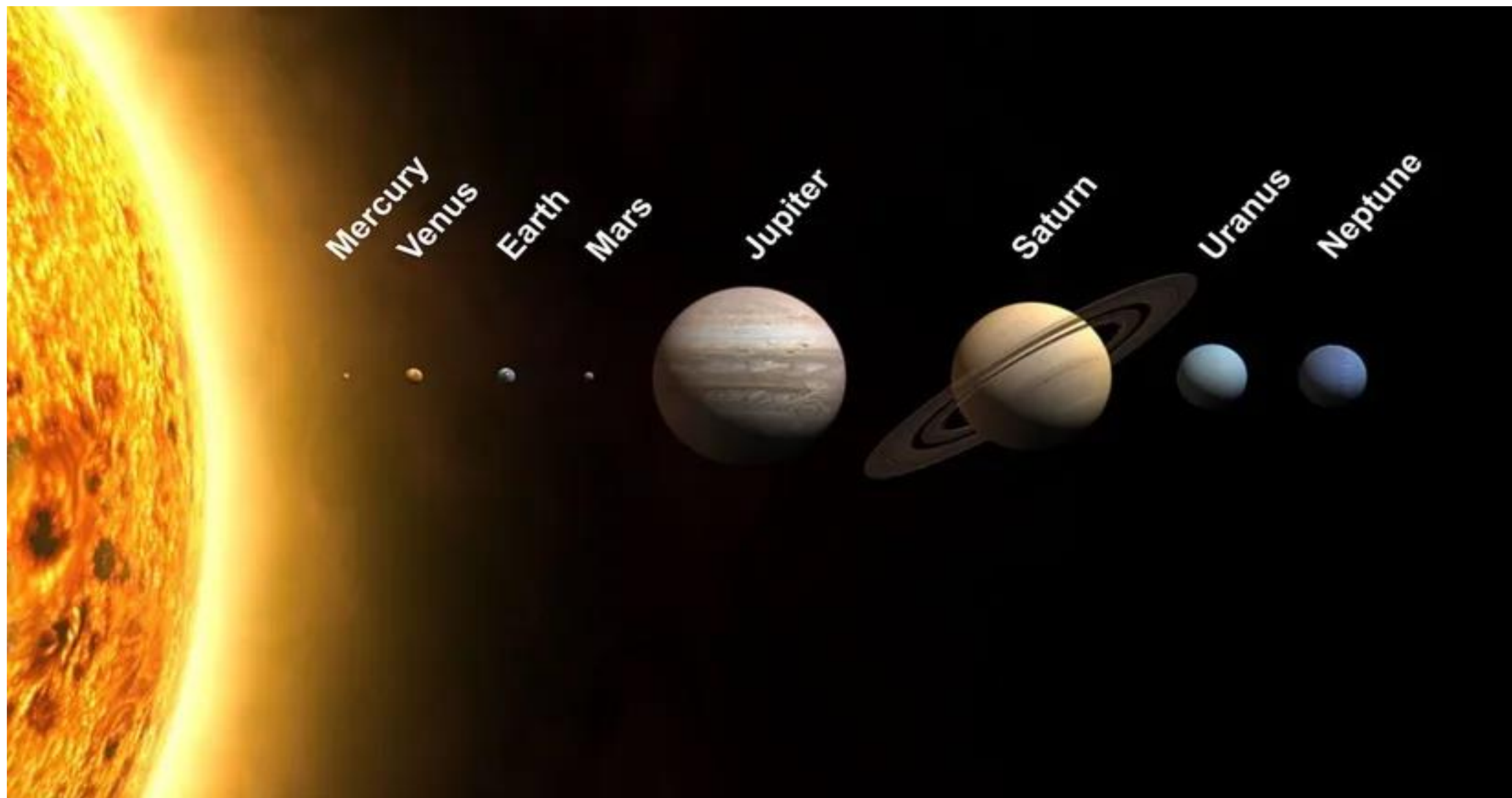
The origin of the planets



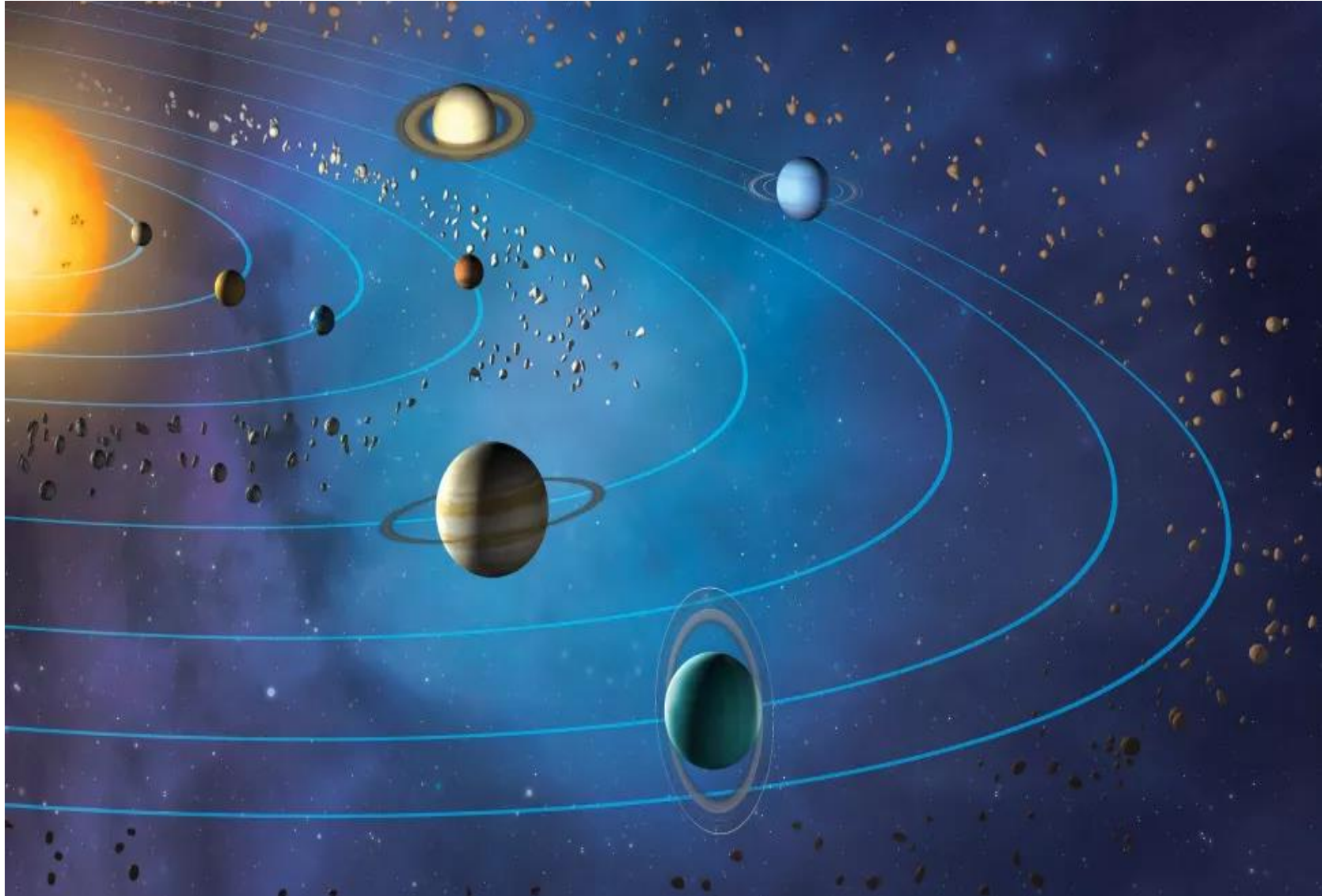
Planets in orbits around the sun



Zonnestelsel



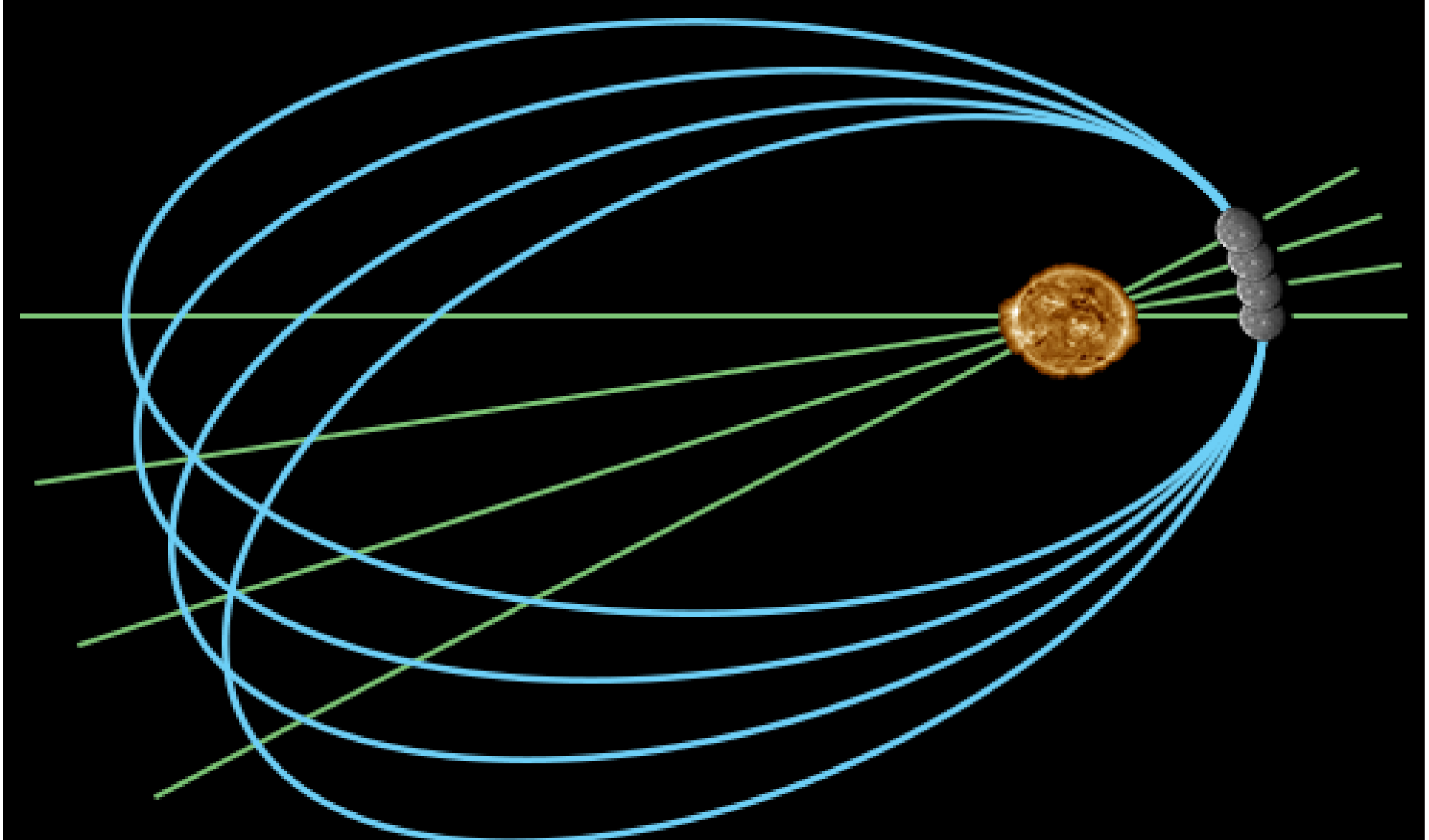
Orbits of the planets



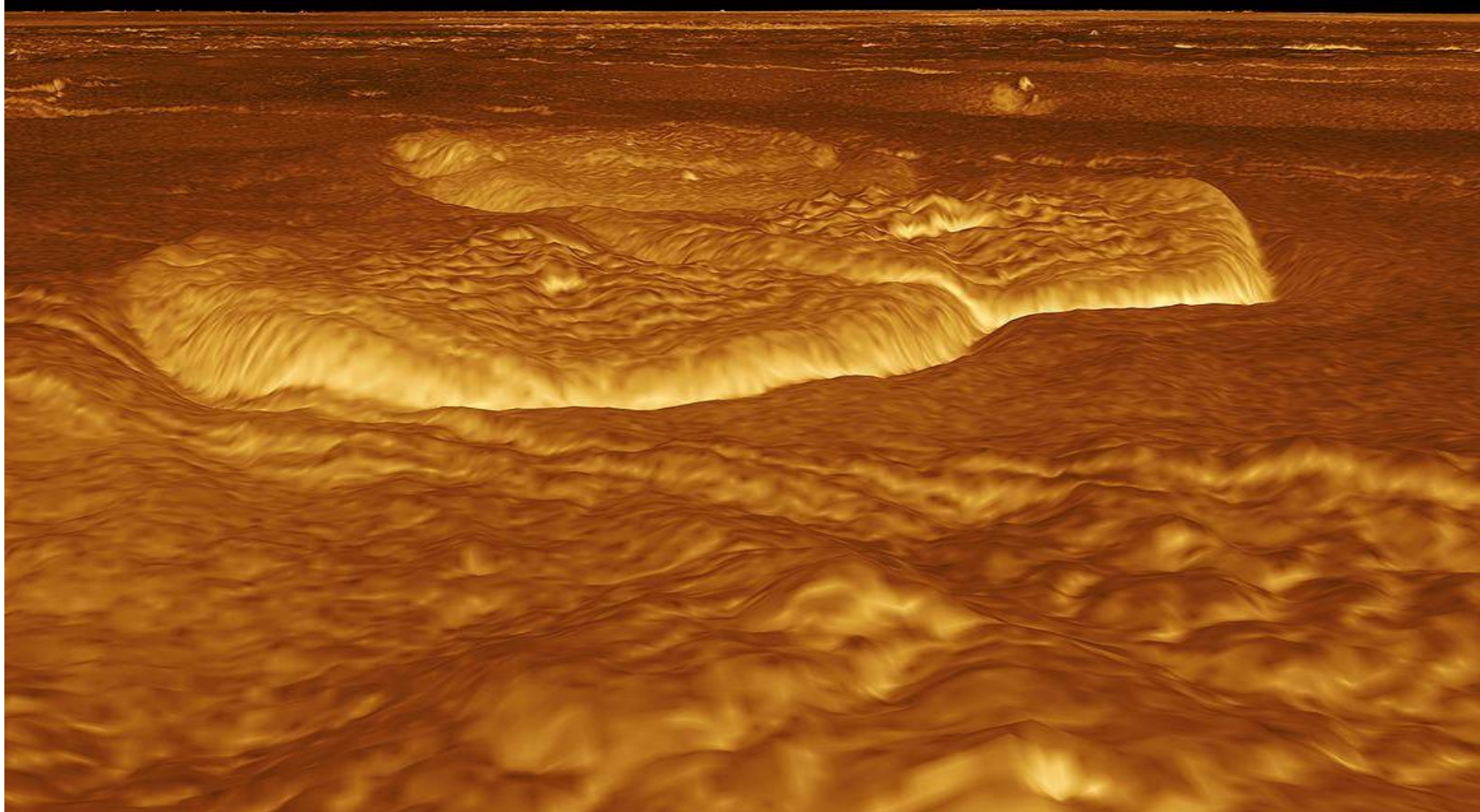
planeetgegevens

Planeet	a	P _{sid}	P _{syn}	v _{orb}	e	i
	AE	d, j	d	km/s		°
Mercurius	0.3871	87.969 d	115.88 d	47.89	0.2056	7.00°
Venus	0.7233	224.701 d	583.92 d	35.03	0.0068	3.39°
Aarde	1.0000	365.256 d	—	29.79	0.0167	0.00°
Maan	384400 km	27.3217 d	29.53 d	1.02	0.0549	5.15°
Mars	1.5237	1.88089 j	779.94 d	24.13	0.0934	1.85°
Jupiter	5.2028	11.8623 j	398.88 d	13.06	0.0483	1.31°
Saturnus	9.5388	29.458 j	378.88 d	9.64	0.0560	2.49°
Uranus	19.191	84.01 j	369.66 d	6.81	0.0461	0.77°
Neptunus	30.061	164.79 j	367.49 d	5.43	0.0097	1.77°
Pluto	39.529	248.54 j	366.73 d	4.74	0.2482	17.1°

Perihelium precession



Pancakes



The big splash

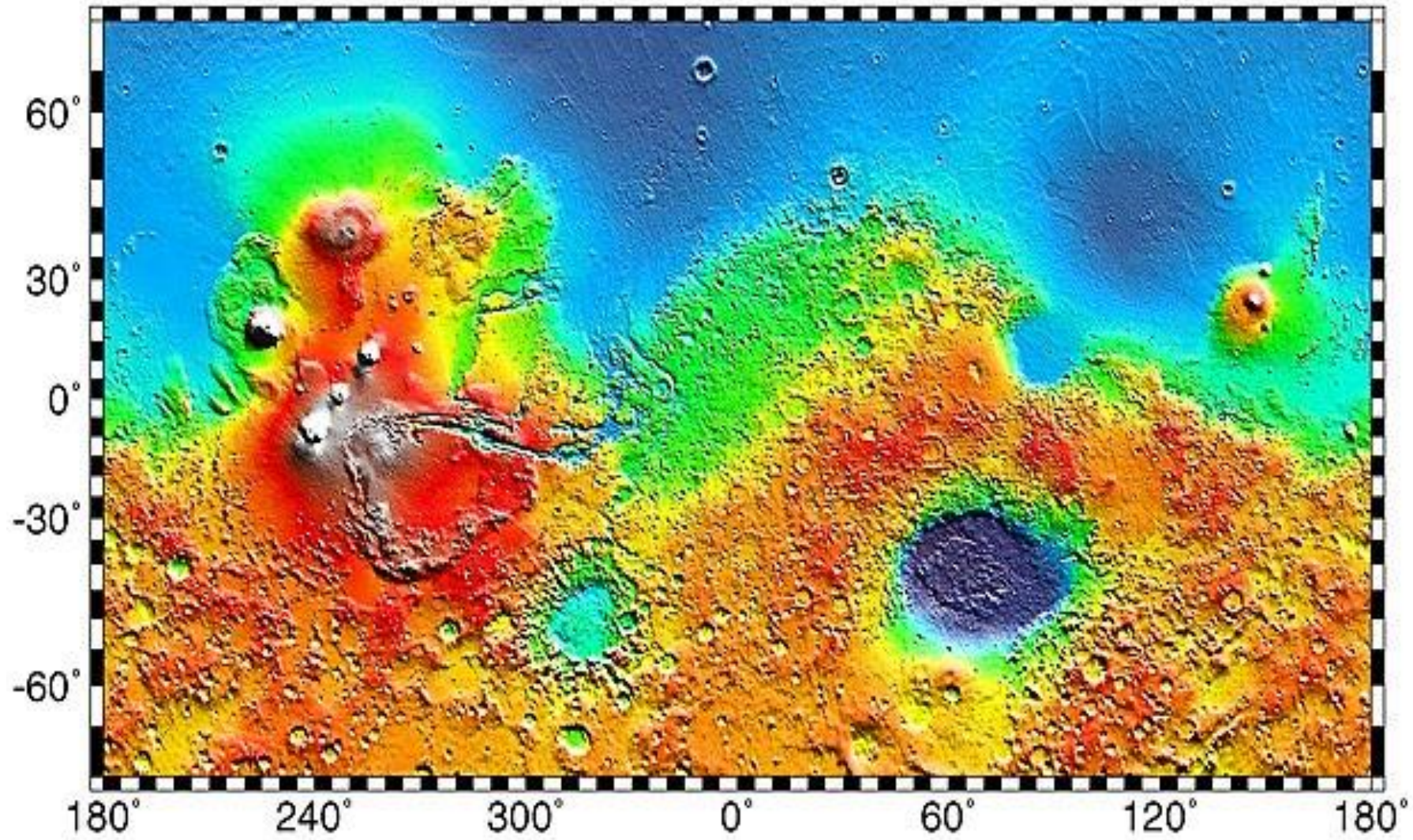


Olympus Mons

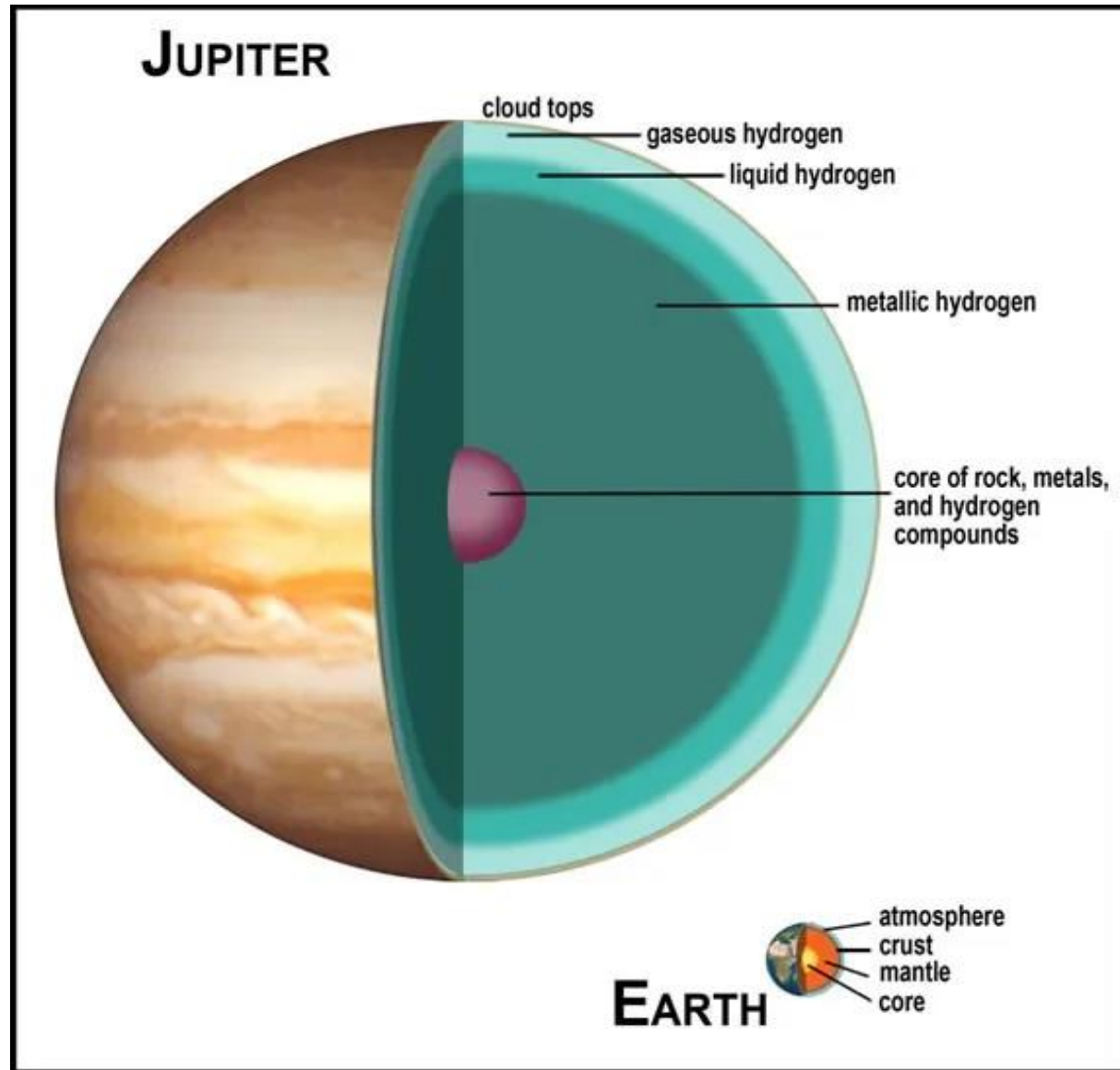


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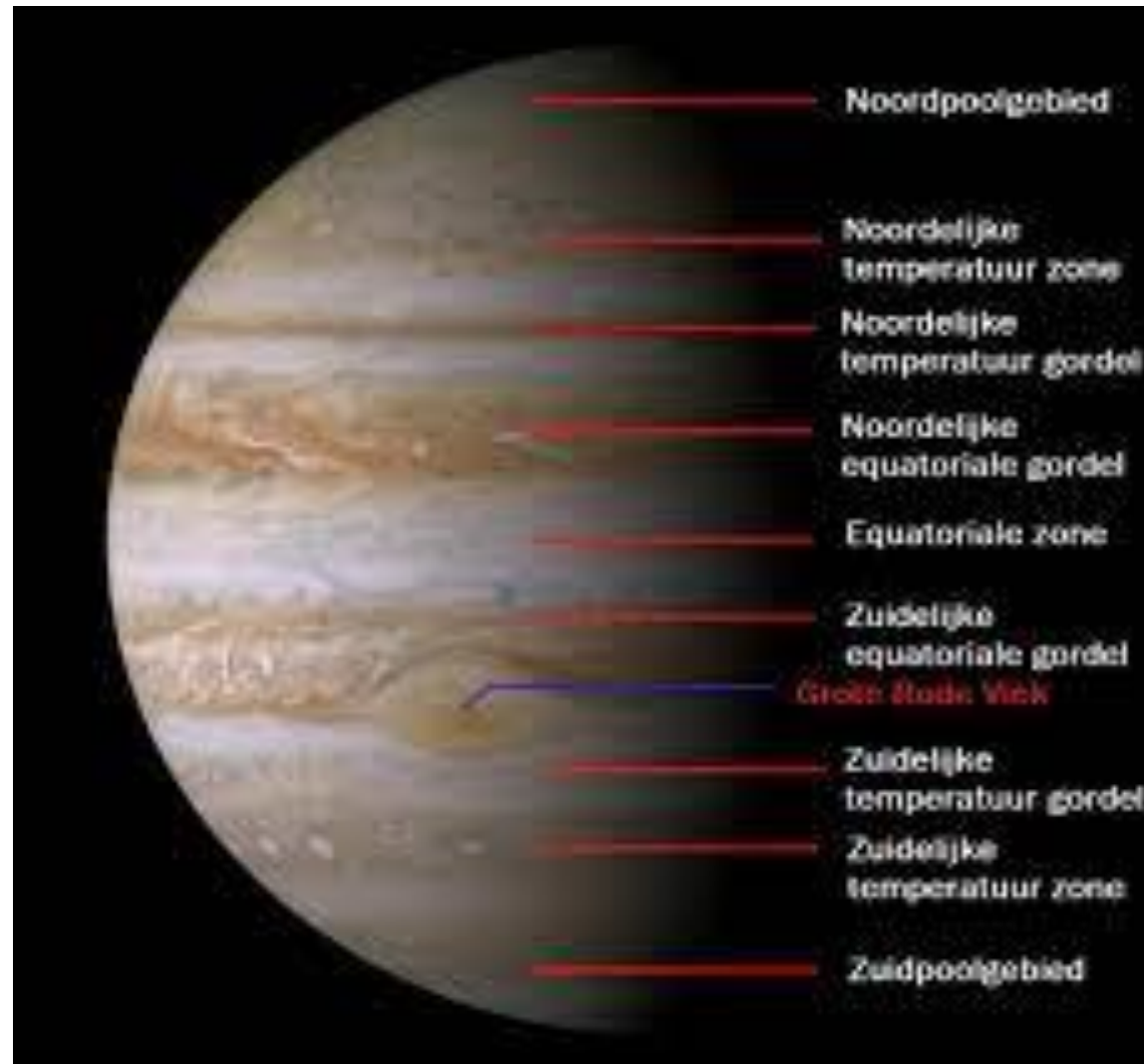
Hellas



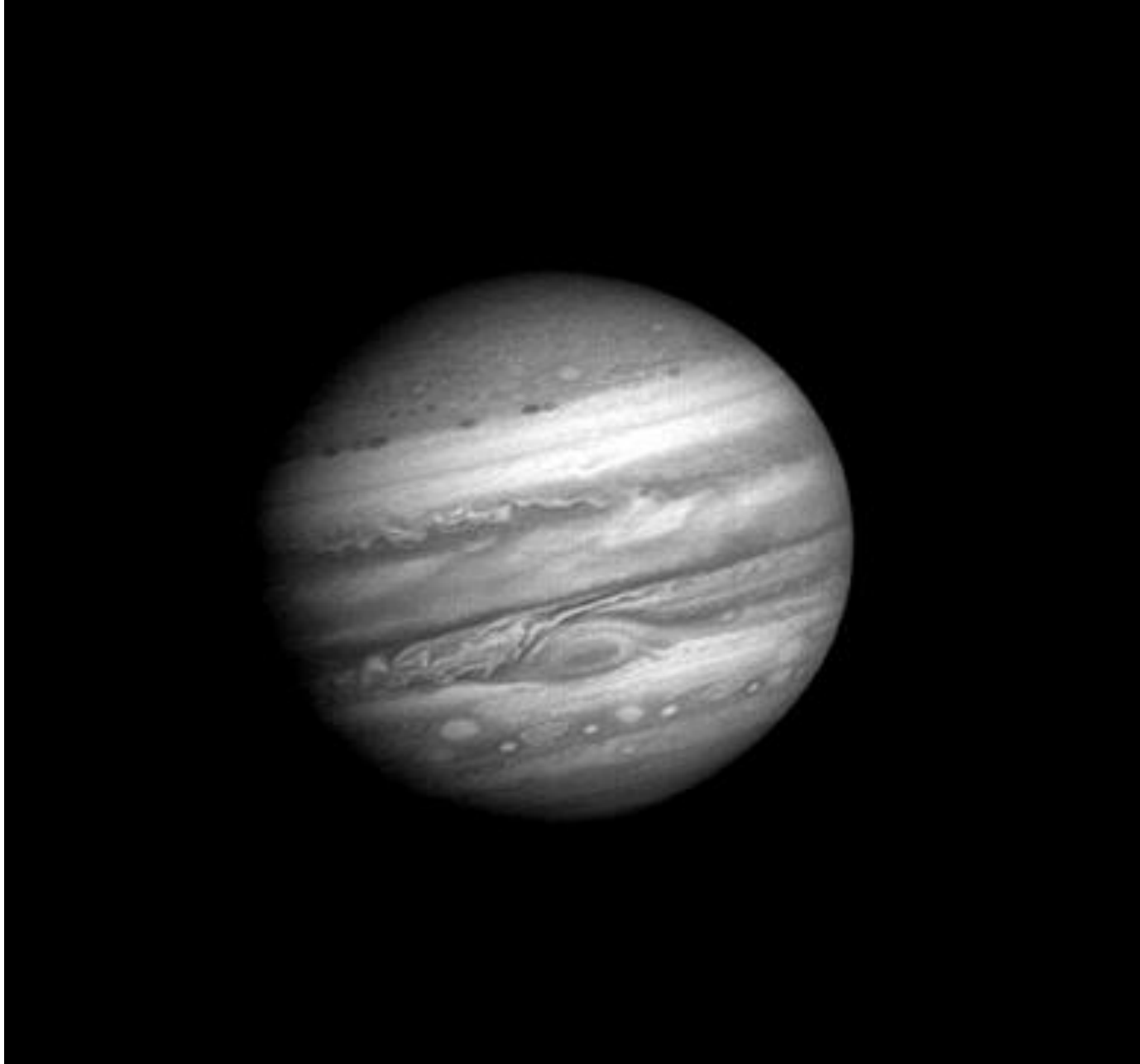
Jupiter samenstelling



Zones en gordels



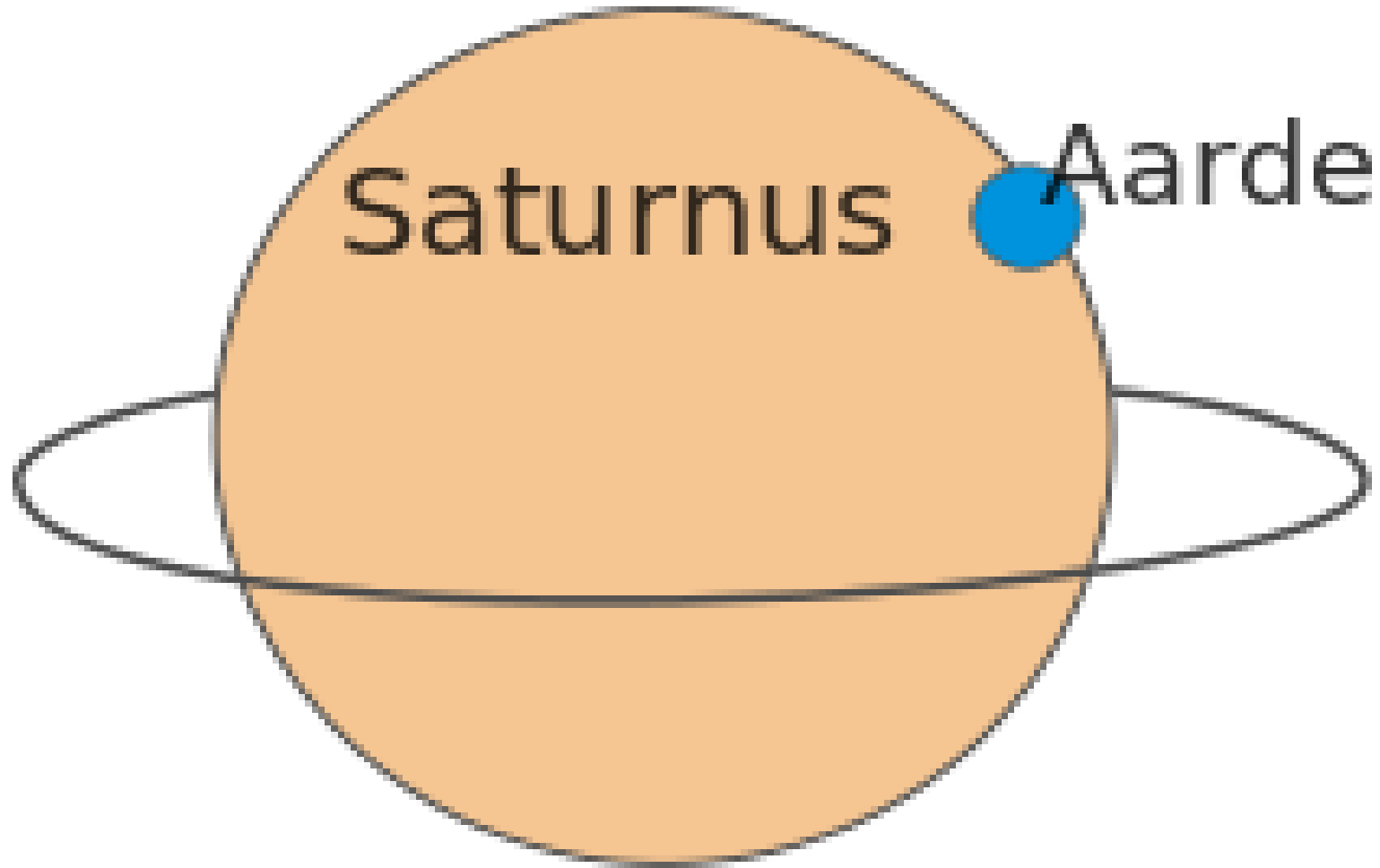
Wolkenbanden



Io



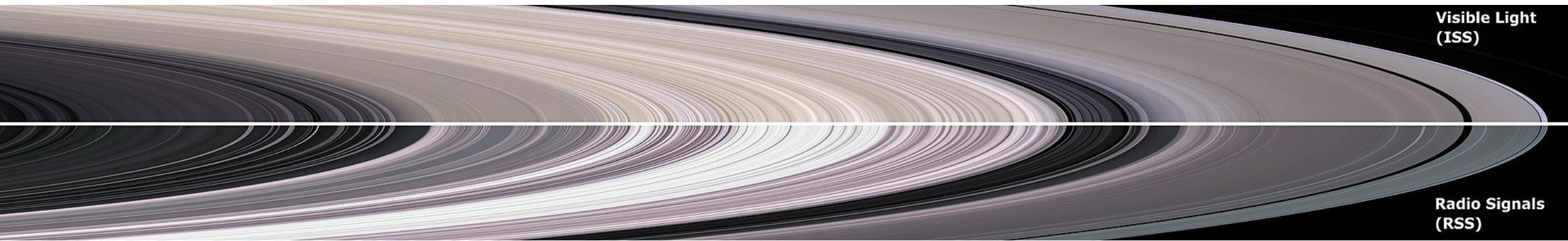
Saturnus - Aarde



Saturnus



Ringen Saturnus



Visible Light
(ISS)

Radio Signals
(RSS)