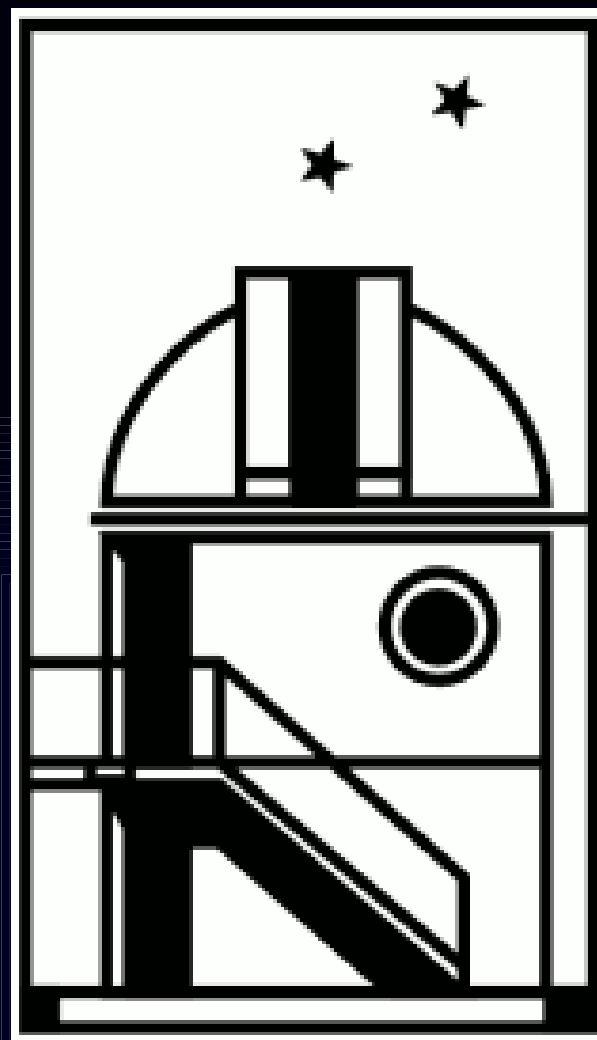


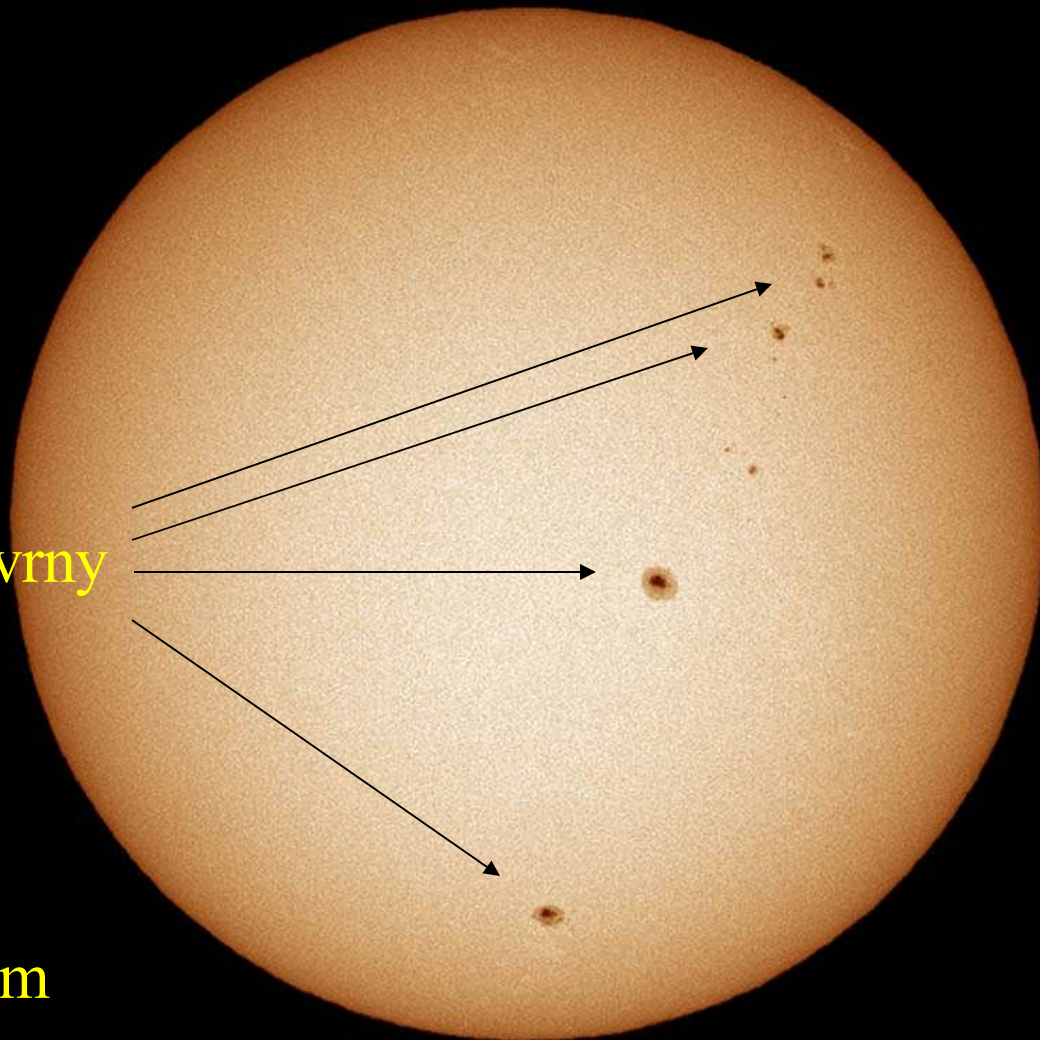
Sluneční soustava a vsemír

Hvězdárna Vsetín



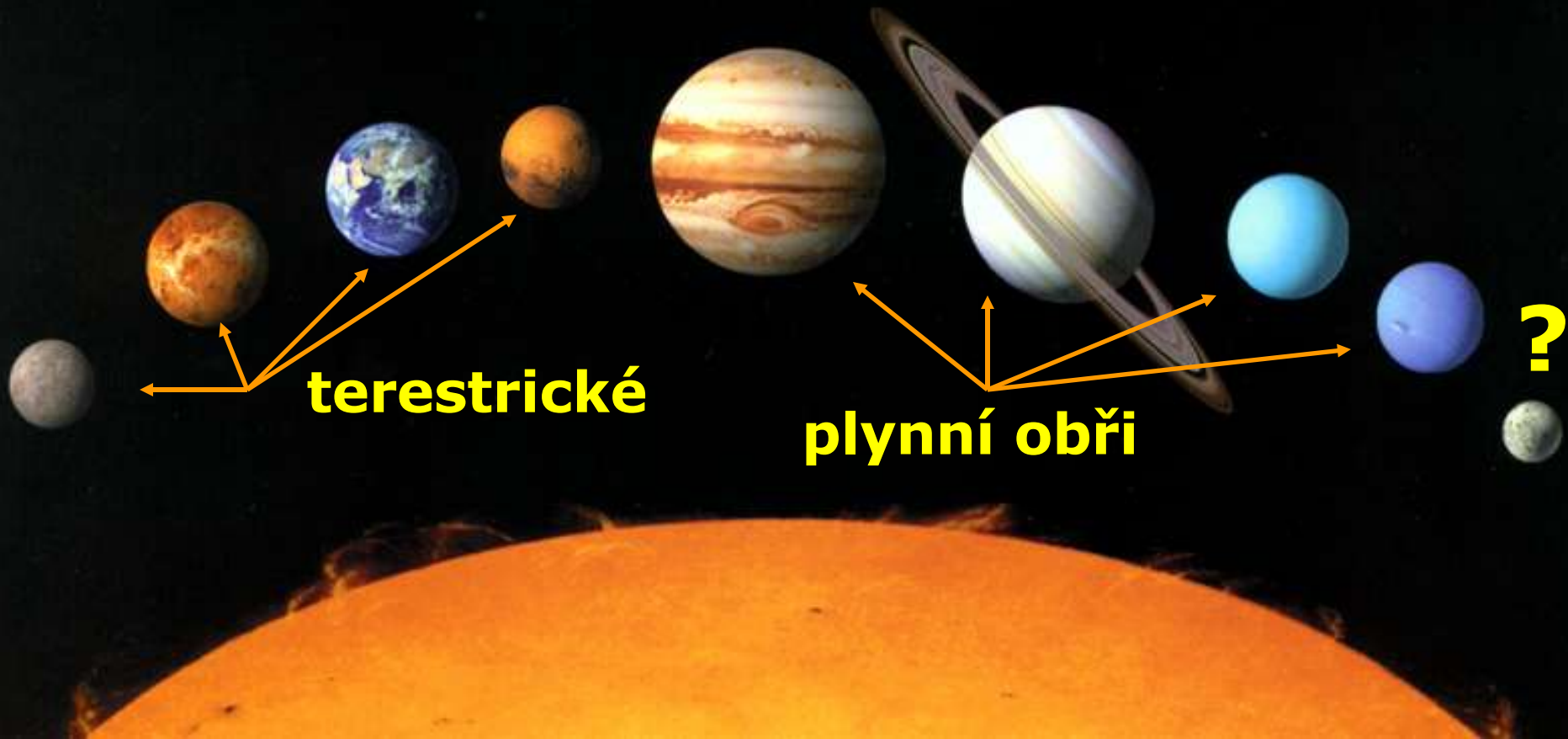
Slunce – nejbližší hvězda

sluneční skvrny



vzdálenost 149,6 mil. km

Sluneční soustava



Slunce

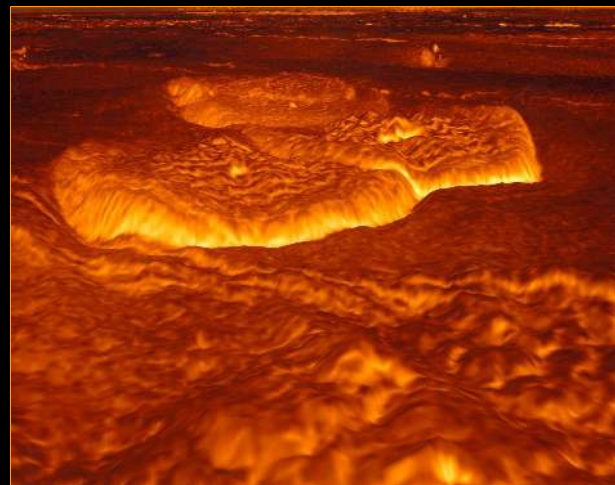
Planety

Měsíce

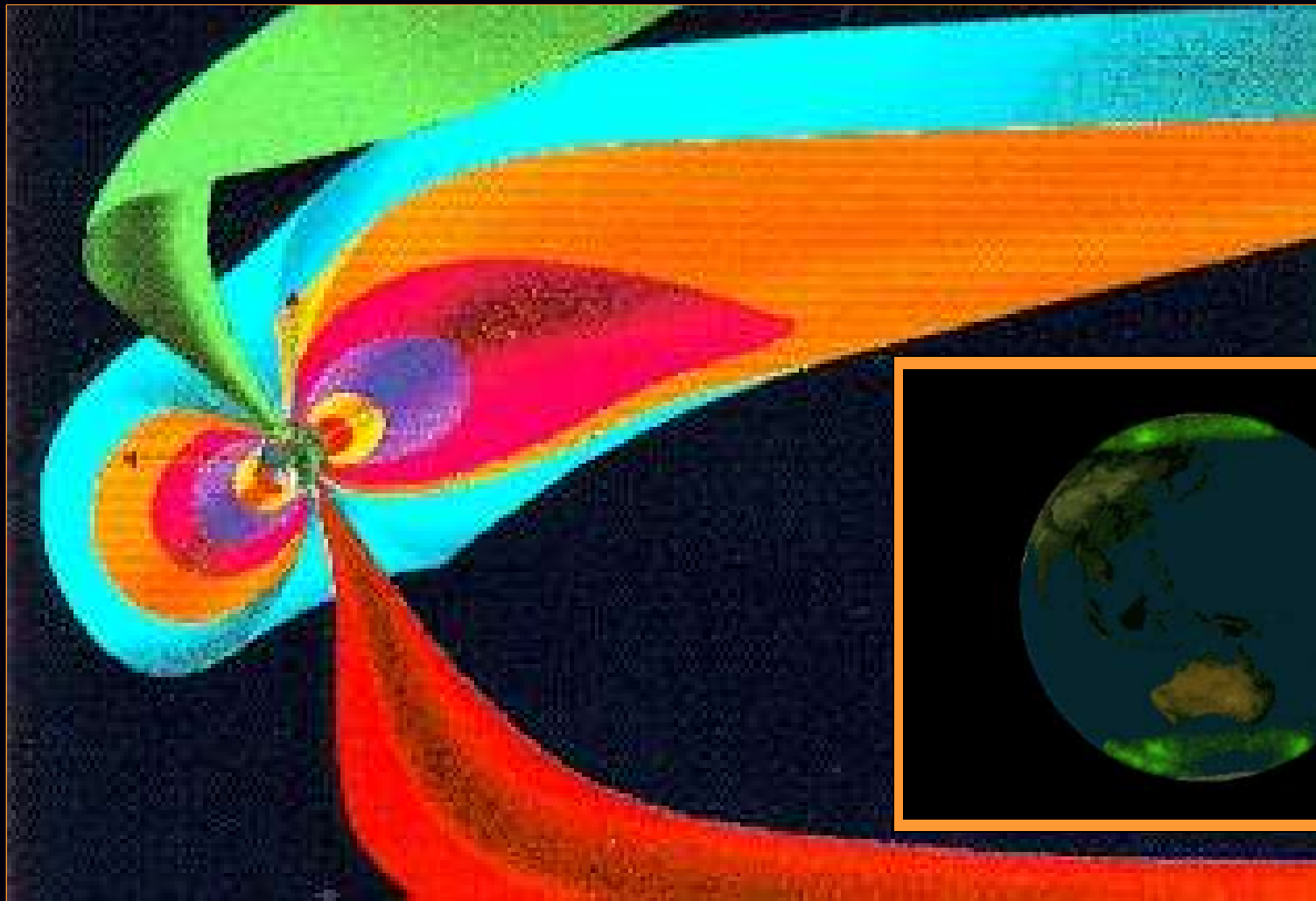
Planetky

Komety

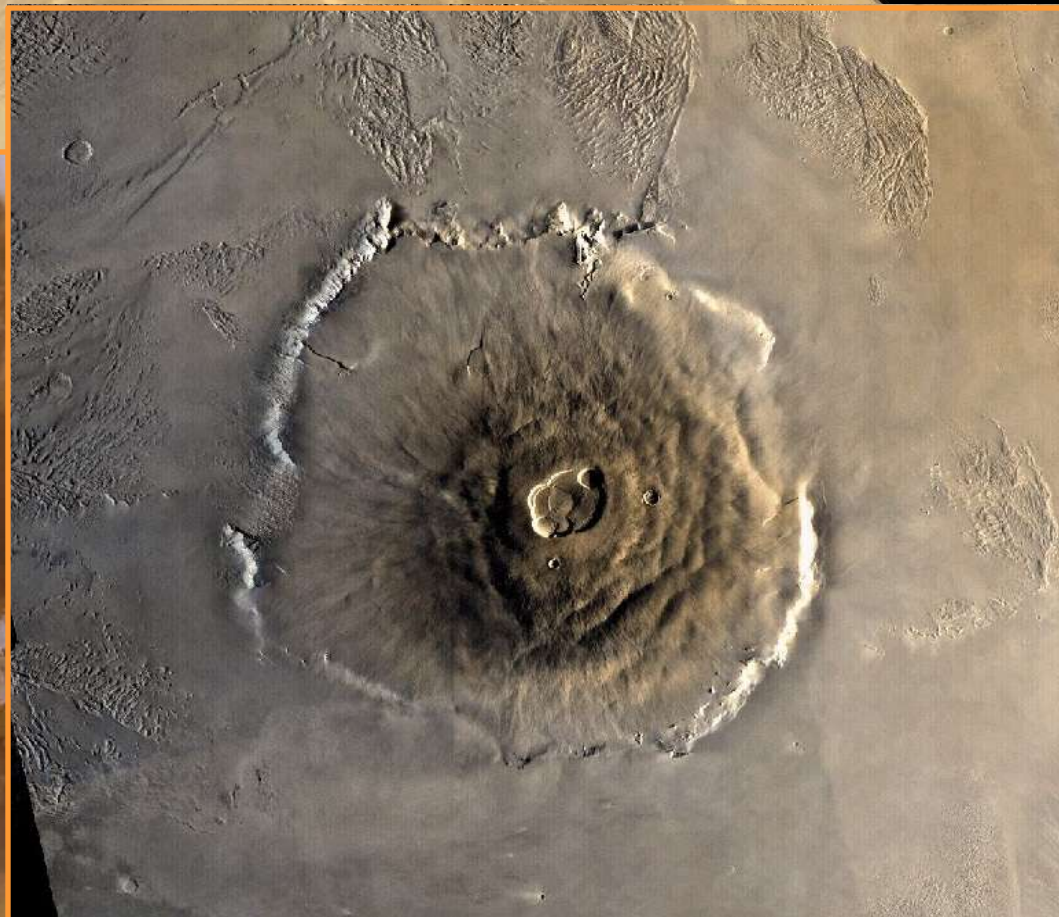
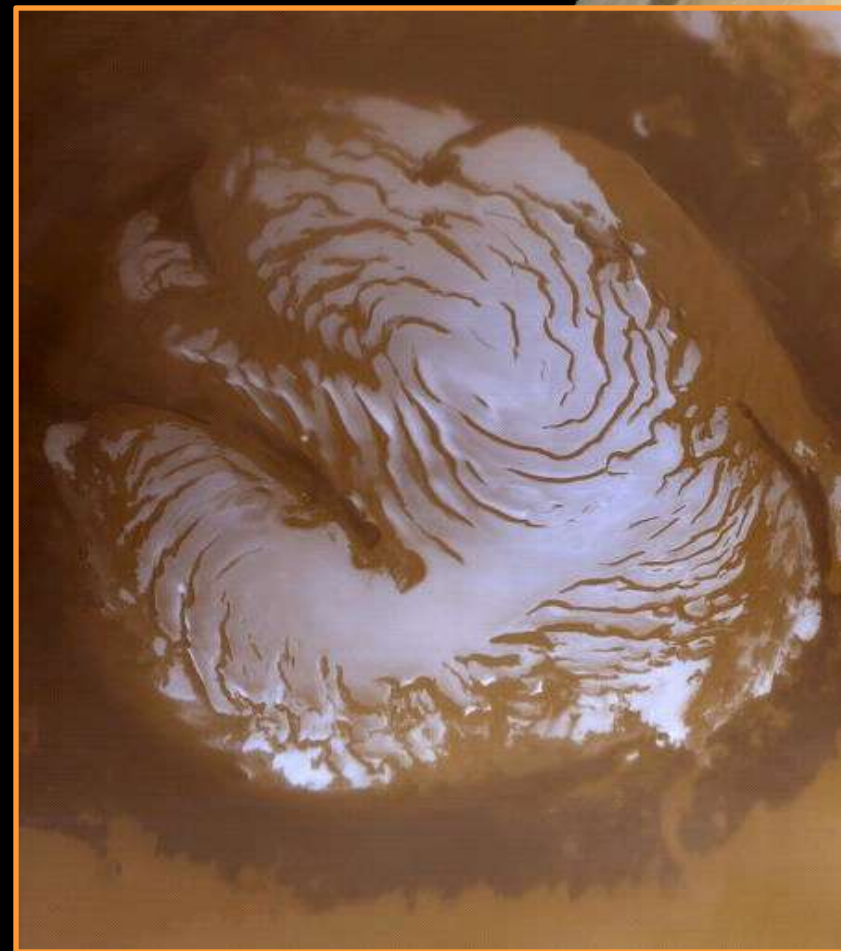
Planeta Venuše



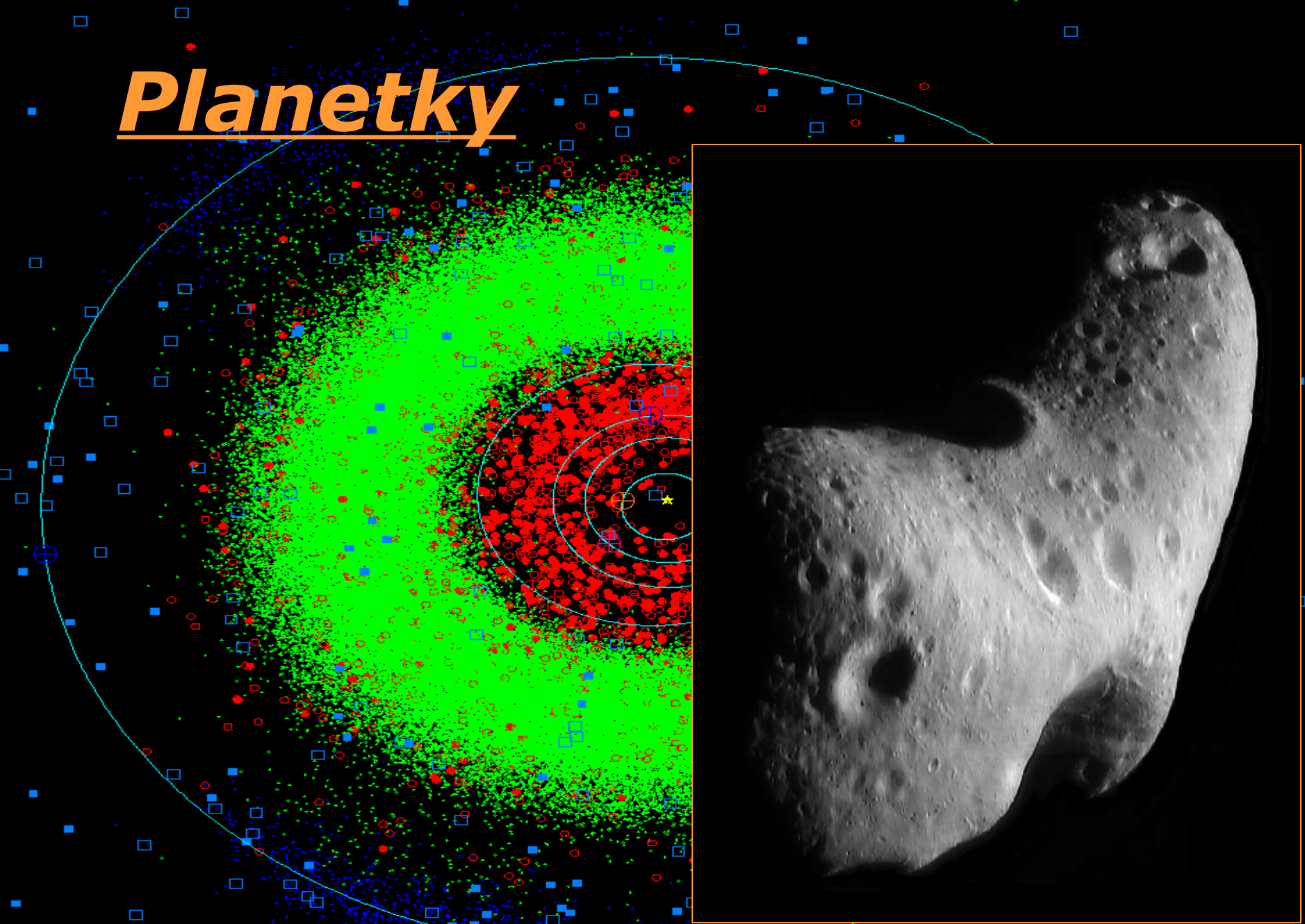
Země – projevy Slunce



Planeta Mars

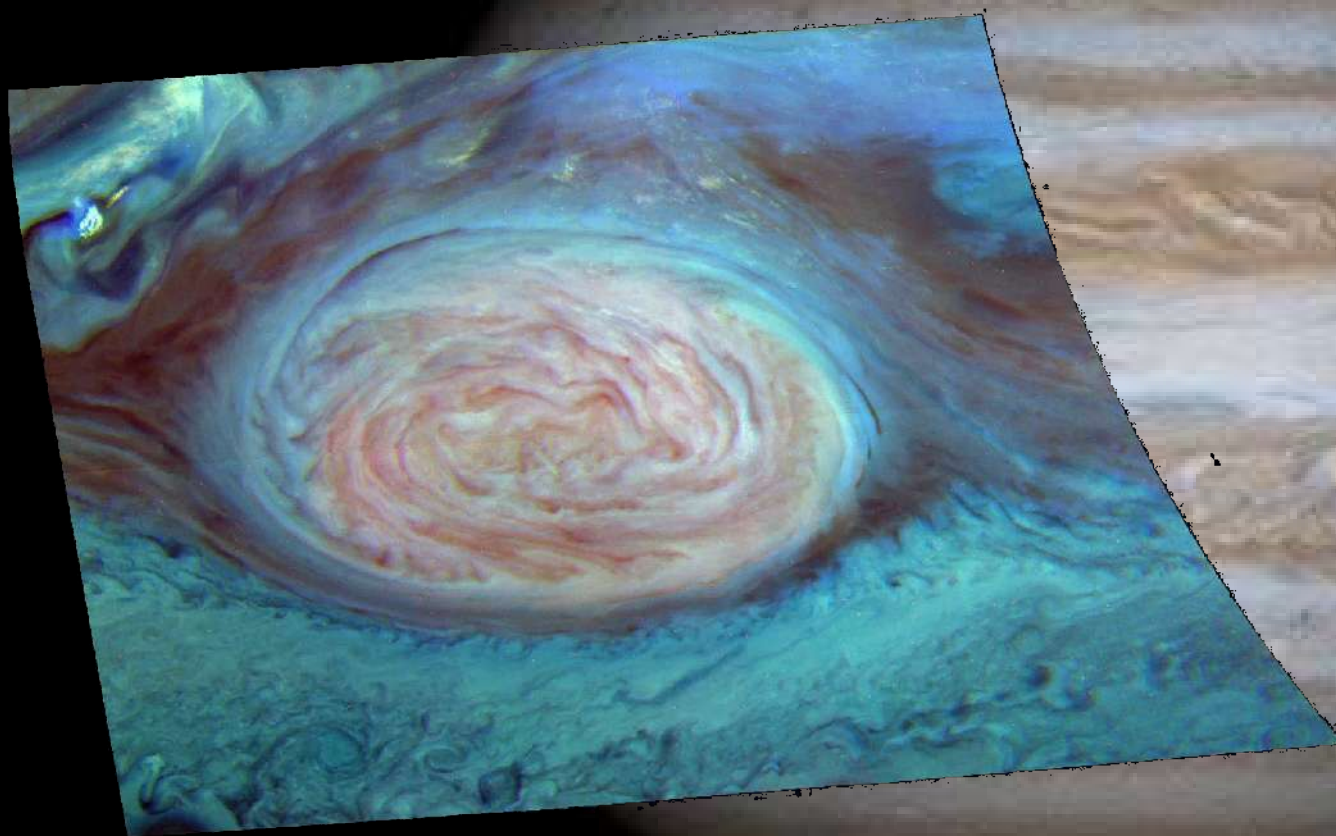


Planetky



Hvězdárna Vsetín, Jabloňová 231, 755 01 VSETÍN
e-mail: hvezdarna@vs.inext.cz web: <http://vsetin.astronomy.cz>
Not prepared by the Minor Planet Center (2004 Dec.30).

Planeta Jupiter

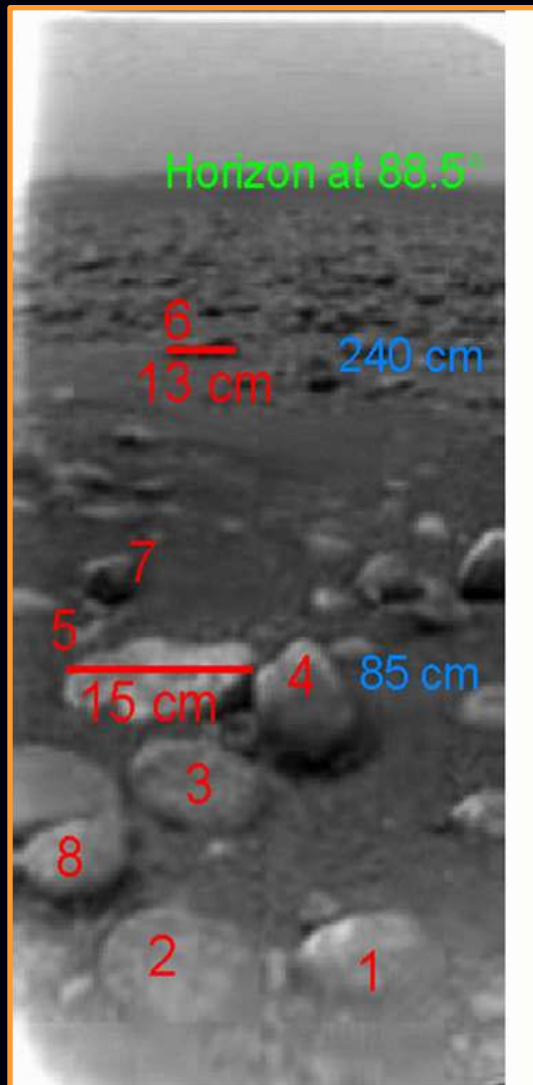


Saturn a jeho prstence

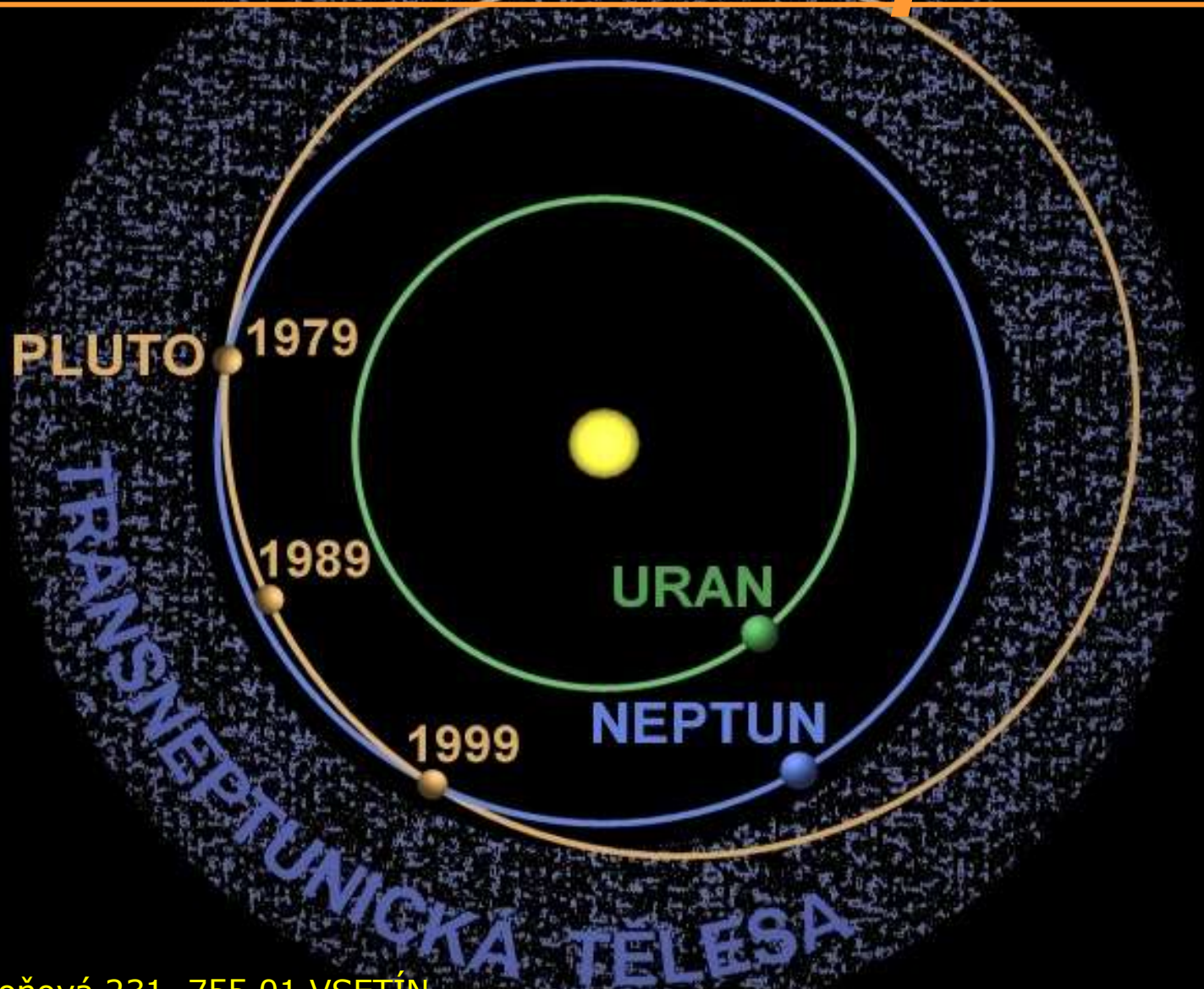


Hubble
Heritage

Saturn a měsíc Titan

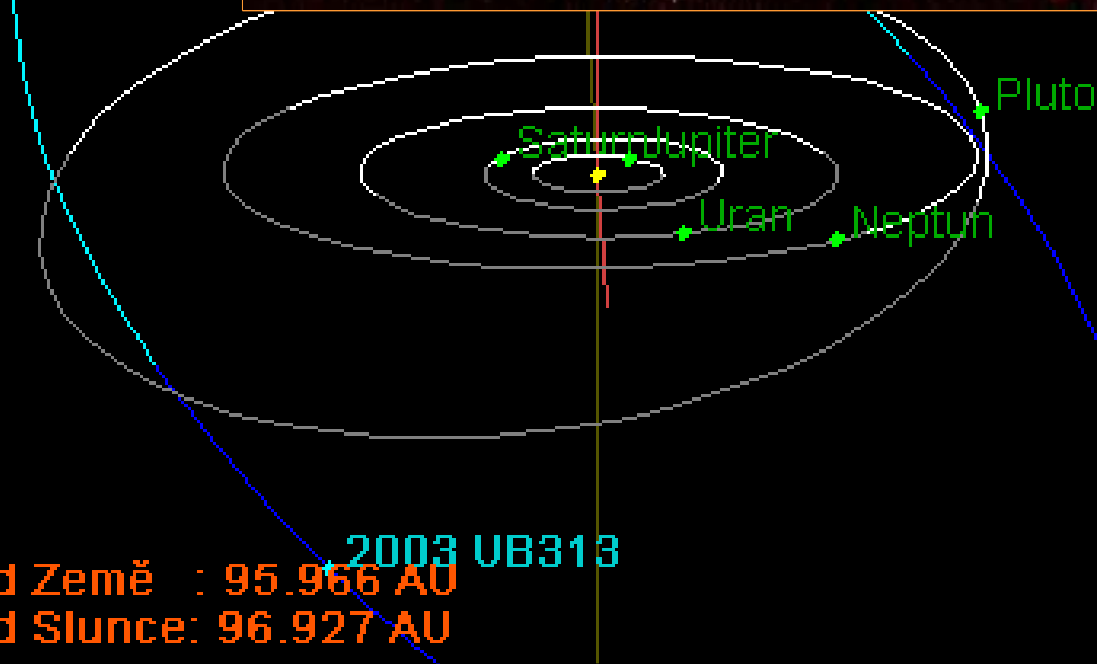


Tělesa za drahou Neptunu



Nová planeta?

2003 UB313



Vzdálenost od Země : 95.966 AU
Vzdálenost od Slunce: 96.927 AU

Říjen 18, 2005