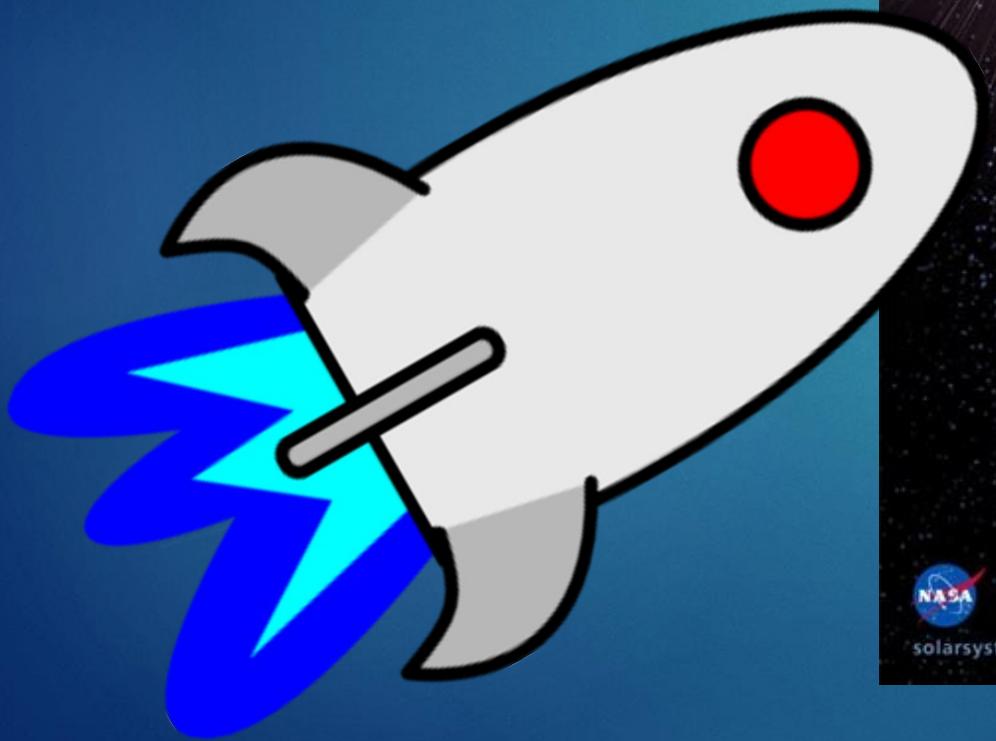


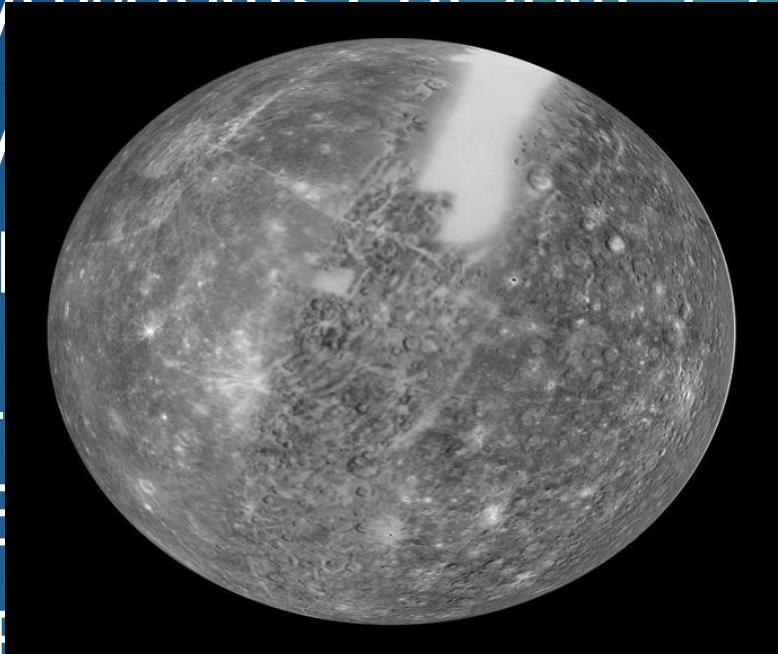
PLANETS



MERKUR



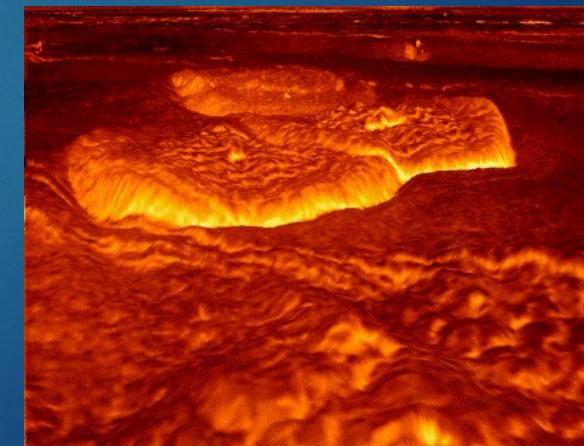
- ▶ NAIMANUČI PLANET (4875)
- ▶ DIA 4,875 km
- ▶ OBHOD 580 mil. km
- ▶ -170°C
- ▶ TEČNOST 5,42 g/cm³
- ▶ REZISTENCIJA 1000°C
- ▶ OBHOD 88 DNI
- ▶ KRATERJI





VENERA

- ▶ OBHOD 224,7 DNEVA
- ▶ PREKRITA Z OBLAKI
- ▶ TEMPERATURA NAD 480°C
- ▶ VELIKO DELUJOČIH VULKANOV
- ▶ VEČERNICA ALI DANICA
- ▶ ODDALJENOST 108 mil. Km
- ▶ PREMER 12103,7 km



ZEMLJA



The image features a solid blue background. Overlaid on it is white text in a large, bold, sans-serif font. The text consists of several lines: 'HARD LET', 'DNI', 'YODO IN KISIKOMI', 'IT LUNA', '274km', and 'OD -87,7°C-57,3°'. In the top right corner, there is a small black rectangular area containing a white pot with green plants.

- ODDALJENOST 149600000 km
 - VENERINA DVOJČICA





MARS

87 DNI
V N V OSOŃČJU
DA



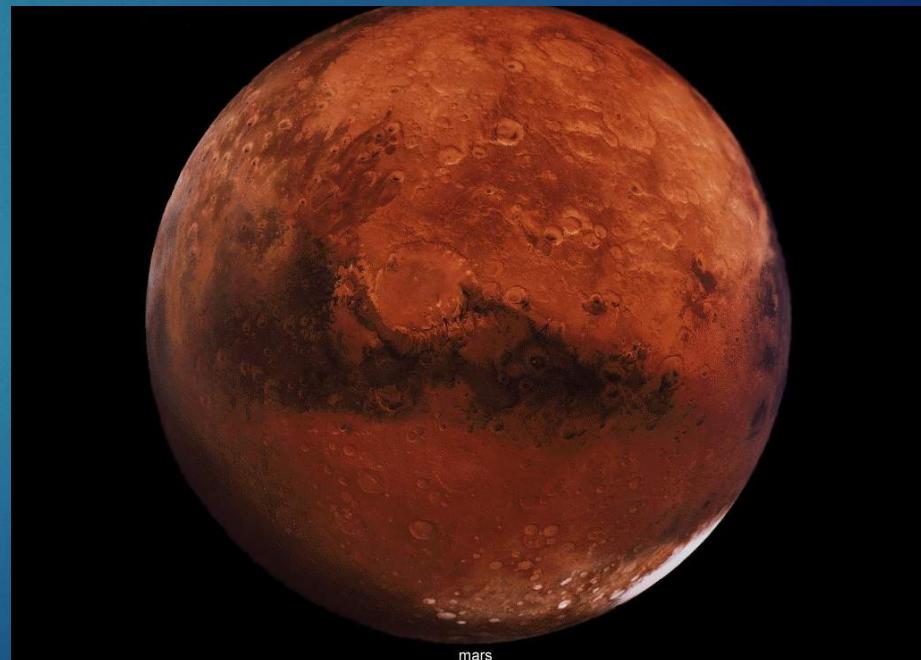
A

4,4 km

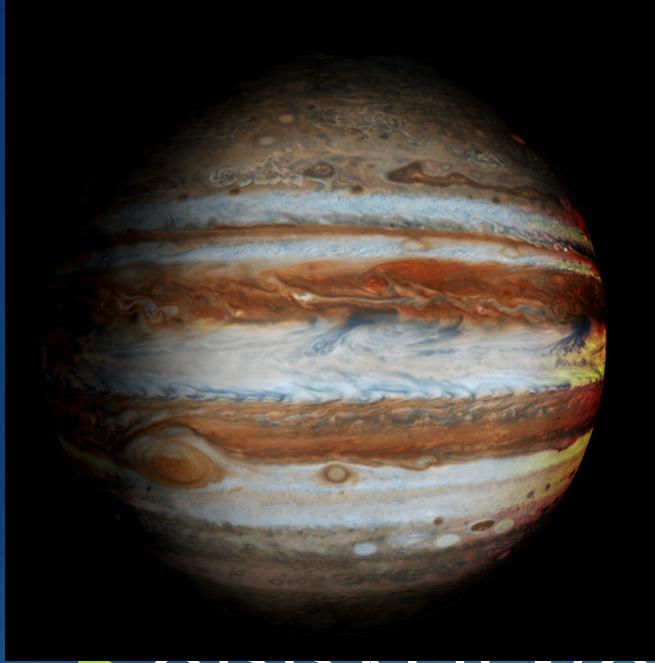
A OD -140°C-20°C

EVA 24h 40 min

▼ ODDALJENOST 227900000 km



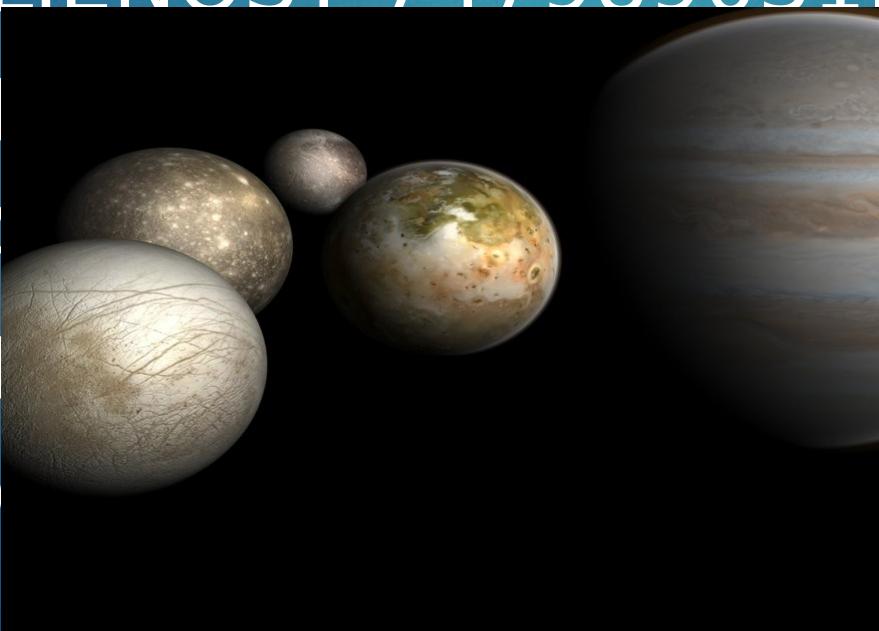
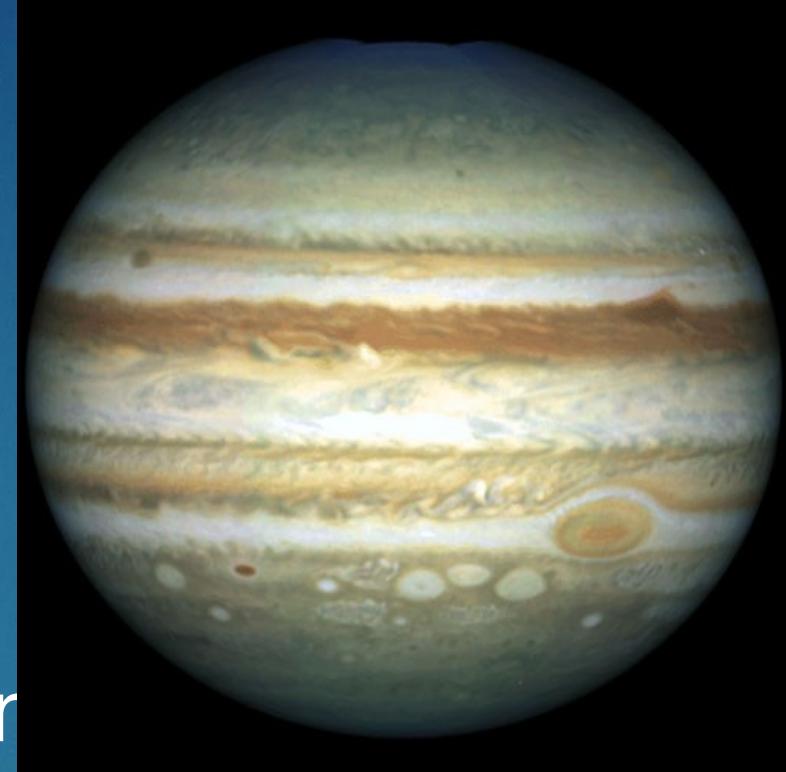
mars

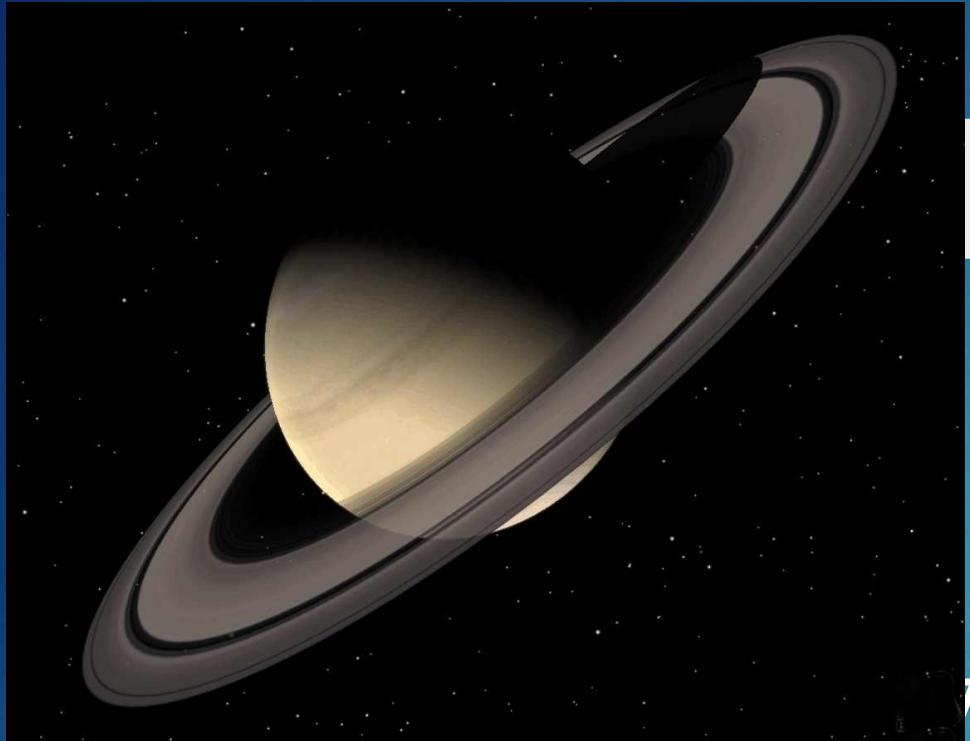


JUPITER

PLANET
JUPITER (71,429km)

- ▶ ODDALJENOST 747989031.48 km
- ▶ 67 SATELLITA
- ▶ VELIKINA 142 984 km
- ▶ OBHOV 10,66 dana
- ▶ NJEGOVA TEMPERATURA -150°C



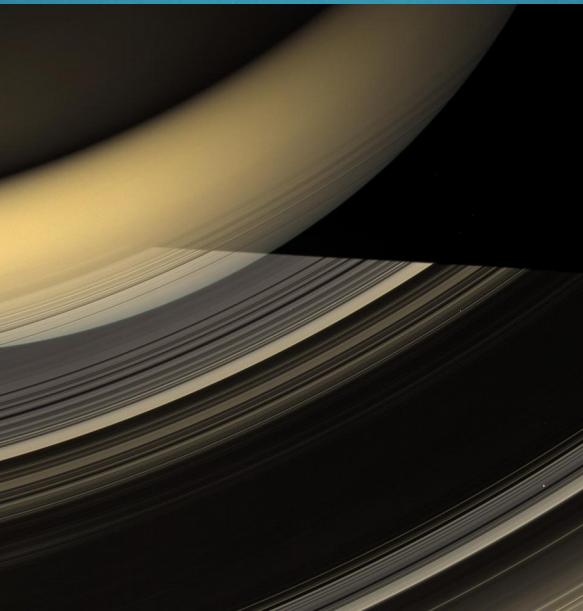


TURN



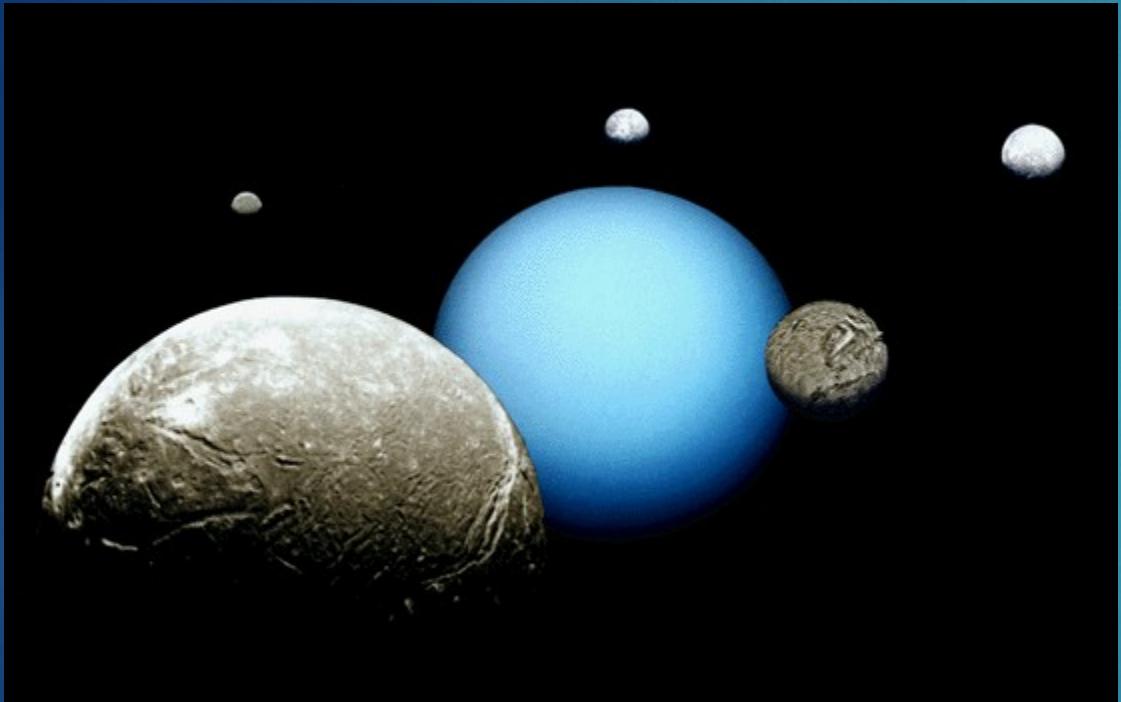
76000000km

- ▶ OBHODNI ČAS 29 godina
- ▶ DAN TRAJA 10h 12m 57s
- ▶ PREMER 12056 km
- ▶ NAJVEĆI SATELLIT TITAN
- ▶ TEMPERATURA -140°C



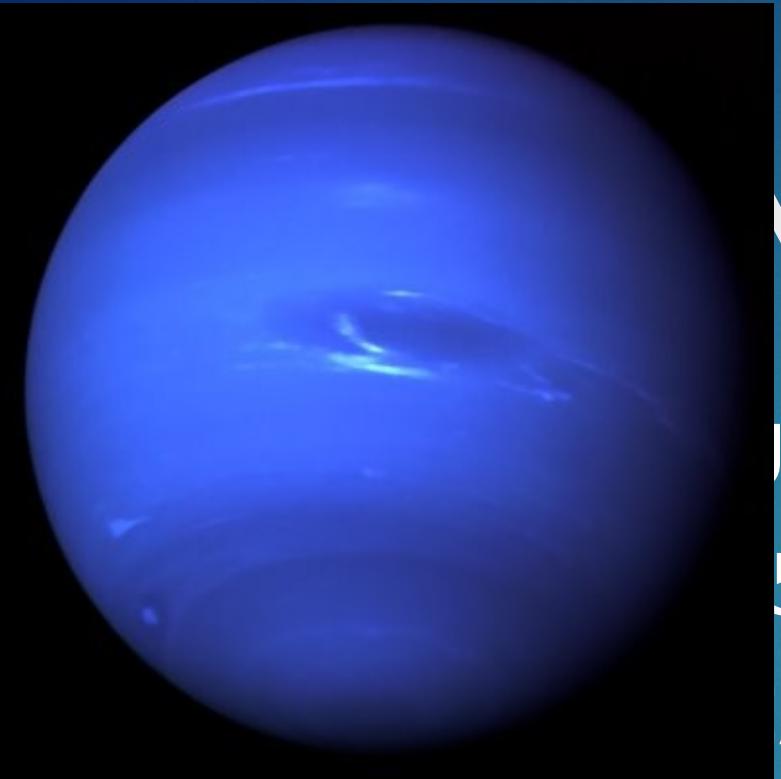
50°C

URAN



- ▶ SONCE NE ZAIDE 20 LET
- ▶ ODDALJENOST 2871-3003,4 mil. Km
- ▶ DAN TRAJA OD 16-22ur



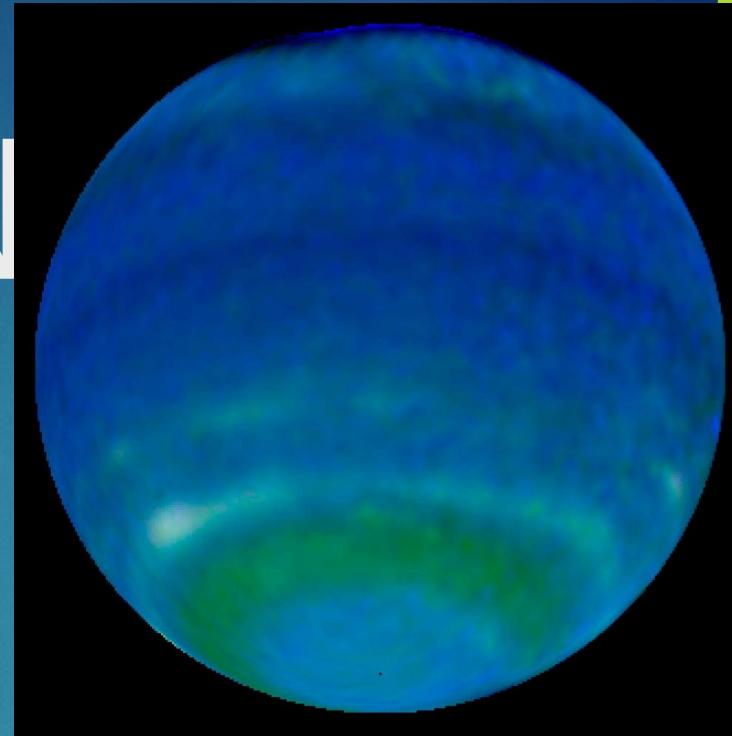


NEPTUN

URA -220°c--235

538km

AS 164.8 I FT

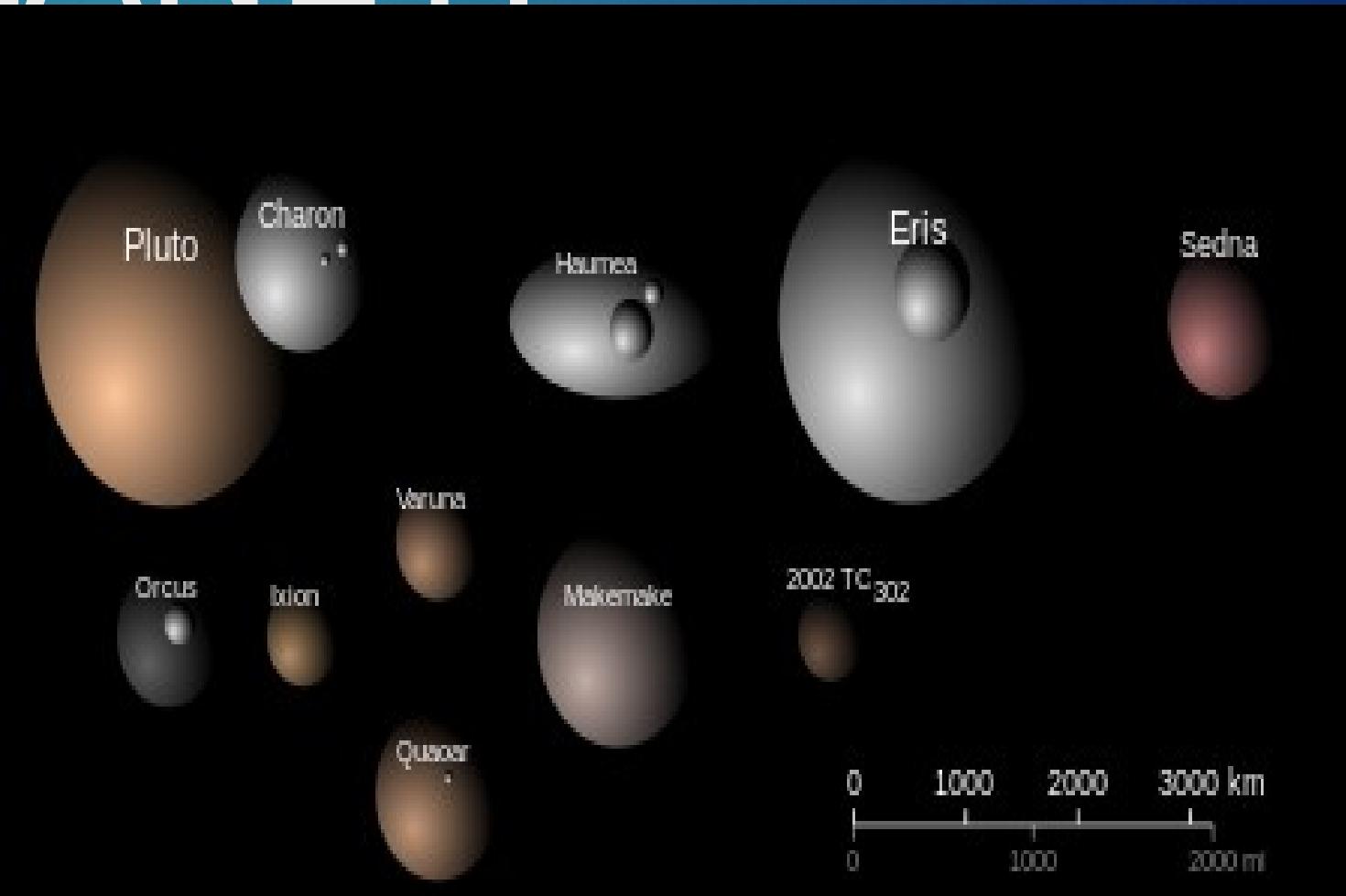


- ▶ BELI OBLAKI
- ▶ ODKRIT LETA 1846
- ▶ 13 SATELITOV
- ▶ DAN TRAJA 16



PRITLIKAVI PLANETI

- ❖ CERERA
- ❖ PLUTON
- ❖ ERIDA
- ❖ MAKEMAKE
- ❖ HUMEA
- ❖ ERIS



VIRI

- ▶ <http://sl.wikipedia.org/>
- ▶ <http://www.rtvslo.si/znanost-in-tehnologija/dan-na-saturnu-nekaj-krajsi/53782>
- ▶ https://www.google.si/webhp?sourceid=chrome-instant&ion=1&espv=2&es_th=1&ie=UTF-8#q
- ▶ Naravna okolja, cip, 2000
- ▶ Moja 1. fizika, učb za fiziko