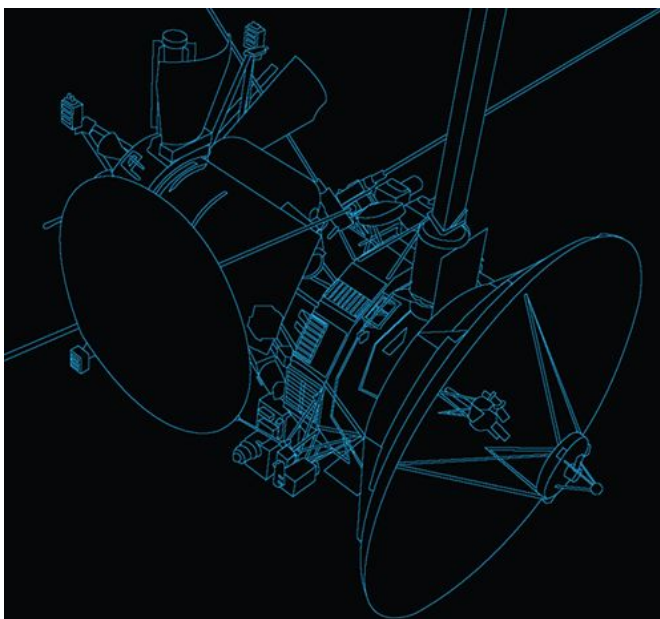


21 Μαΐου 2014

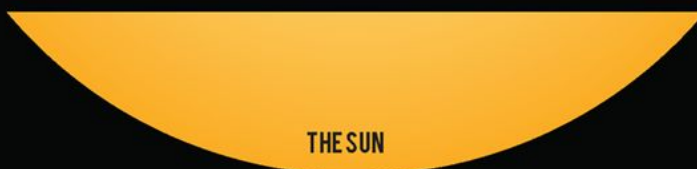
satellites



WHERE MY PROBES AT?

Sputnik's successful launch on October 4th 1957 marked the beginning of a new era in humanity's understanding of space. Since that day, space agencies around the world have launched dozens upon dozens of spacecraft, all with the intent to investigate our solar system's planetary bodies. Many failed, but more have succeeded.

So where are all the active planetary and lunar probes today? Some are en-route to exotic destinations like Jupiter and Ceres, while others have been collecting data for years already. One has even become the first man-made object to leave our solar system.



EST. 48 MILLION MILES
FROM EARTH



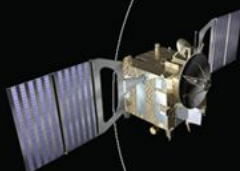
MESSENGER
Destination: Mercury
Status: Arrived 2011



EST. 25 MILLION MILES
FROM EARTH



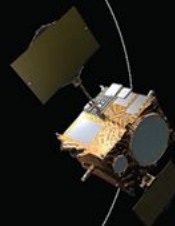
VENUS EXPRESS
Destination: Venus
Status: Arrived 2006



VENUS



AKATSUKI
Destination: Venus
(Second Attempt)
Status: En-Route ETA 2015



LAGRANGE POINT

WHERE MY PROBES AT?

Sputnik's successful launch on October 4th 1957 marked the beginning of a new era in humanity's understanding of space. Since that day, space agencies around the world have launched dozens upon dozens of spacecraft, all with the intent to investigate our solar system's planetary bodies. Many failed, but more have succeeded.

So where are all the active planetary and lunar probes today? Some are en-route to exotic destinations like Jupiter and Ceres, while others have been collecting data for years already. One has even become the first man-made object to leave our solar system.

THE SUN

EST. 48 MILLION MILES
FROM EARTH



MESSENGER
Destination: Mercury
Status: Arrived 2011

MERCURY

EST. 25 MILLION MILES
FROM EARTH



VENUS EXPRESS
Destination: Venus
Status: Arrived 2006

VENUS



AKATSUKI
Destination: Venus
(Second Attempt)
Status: En-Route ETA 2015

LAGRANGE POINT

