



SPACE



NIGHT

Kazuend



STARS



EARTH



MOON



SUN

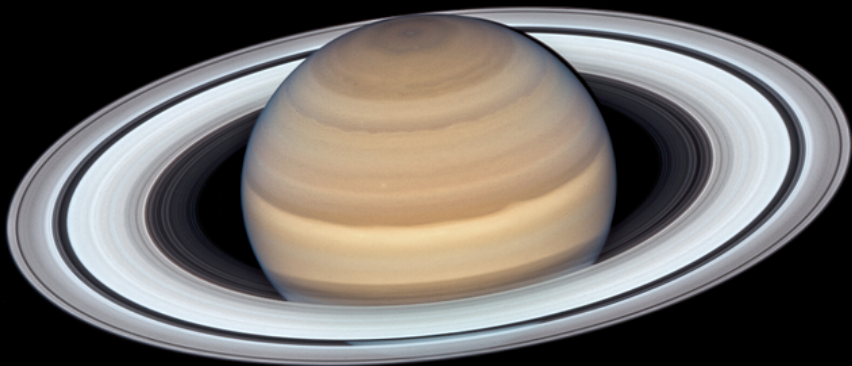


MILKY WAY



MARS

NASA/ESA and The Hubble Heritage Team STScI/AURA



SATURN

NASA, ESA, A. Simon (Goddard Space Flight Center), and M.H. Wong (University of California, Berkeley)



JUPITER

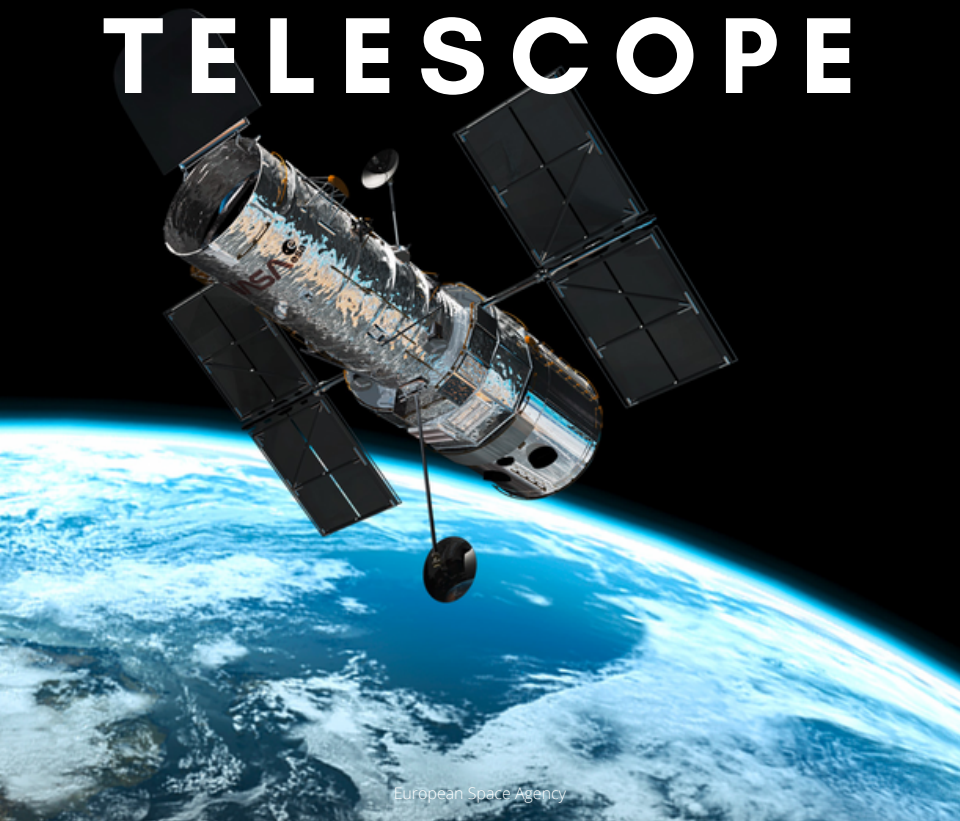
NASA, ESA, A. Simon (Goddard Space Flight Center), and M.H. Wong (University of California, Berkeley)



GALAXY

European Space Agency & NASA

HUBBLE TELESCOPE



A dramatic photograph of a Space Shuttle launching. The shuttle is positioned vertically, ascending from a launch pad. It is surrounded by a massive, billowing cloud of white and yellowish smoke and fire, which is illuminated from within by the intense heat of the engines. To the left of the shuttle, a tall, slender service structure is visible, partially obscured by the smoke. The background is a clear blue sky with scattered white clouds. The overall scene conveys a sense of power and technological achievement.

SPACE SHUTTLE

ASTRONAUT





NEBULA

NASA, ESA, the Hubble Heritage Team (STScI/AURA), A. Nota (ESA/STScI), and the Westerlund 2 Science Team