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sun s size sun s mass sun s size comparison temperature of the sun energy generation in the sun sun s magnetic field auroras sun s atmosphere photosphere chromosphere corona solar disruptions and power grids sun s lifespan first spacecraft to visit another planet first spacecraft to land on another planet first spacecraft to orbit another planet first spacecraft to land on mars first spacecraft to leave the solar system voyager 1 and voyager 2 s ongoing mission largest moon in the solar system largest volcano on mars jupiter s great red spot saturn s moon with geysers most volcanically active body discoveries from cassini spacecraft heart shaped feature on pluto stunning images from hubble space telescope james webb space telescope launch location of solar system in milky way galaxy age of the milky way nearest star to our solar system voyager spacecraft s golden record unexplained bright spot on dwarf planet ceres solar system s largest asteroid solar system s second largest asteroid haumea s flattened shape makemake in the kuiper belt eris the distant dwarf planet io s ever changing surface ganymede s magnetic field titan s thick atmosphere mercury s extreme conditions jupiter s powerful magnetic field saturn s extensive rings uranus tilted axis neptune s storm system vesta s giant impact crater pallas irregular shape pluto s five moons eris elongated orbit haumea s small moons makemake s faint atmosphere europa s subsurface ocean enceladus geysers and ocean the asteroid belt between mars and jupiter the kuiper belt s icy objects the hypothetical oort cloud the solar wind and heliosphere the heliosphere mariner 2 s venus flyby viking 1 s mars landing voyager 1 s interstellar journey ultima thule s binary nature rosetta s comet landing juno s jupiter mission dawn s asteroid discoveries parker solar probe s study of the sun tess exoplanet search the trappist 1 system kepler s exoplanet discoveries james webb space telescope s capabilities voyager s ongoing mission farout the distant object jupiter s role in shaping the solar system the asteroid belt s origin gas giants migration the ecliptic and planetary orbits comets origin olympus mons the great red spot 109 times larger than earth size mass and temperature nuclear fusion and age of the solar system the study material planets notes pdf chapter 5 includes facts about venus unusual rotation uranus sideways tilt neptune s fierce winds jupiter s size comparison mercury s time discrepancy mars massive volcano saturn s icy rings venus extreme temperature jupiter s great red spot earth s protective shield uranus and neptune s ice giant classification saturn s moon titan jupiter s active moon io mars enormous canyon mercury s cratered surface venus lack of moons earth s astronomical unit distance pluto s frozen surface mars olympus mons volcano jupiter s mighty magnetic field venus hostile atmosphere neptune s freezing moon saturn s geysers on enceladus earth s moon size comparison uranus many moons mars thin atmosphere venus longer day than year moon s massive impact crater neptune s dark spots saturn s hexagonal storm uranus tilting magnetic field jupiter s many moons mars captured asteroid moons mercury s dense core venus atmosphere and greenhouse effect neptune s blue color saturn s thin rings and moon enceladus jupiter s moon europa and great red spot mars atmosphere and olympus mons earth s atmosphere and moon uranus and neptune s diamond rain and rings enceladus jupiter s great red spot mars olympus mons moon moving away from earth venus greenhouse effect neptune s scooter storm ganymede s magnetic field mars gale crater lake earth s atmosphere and mass uranus rings discovery titan s atmosphere and organic molecules io s volcanic activity mars thin atmosphere earth s magnetic field enceladus geysers and subsurface ocean uranus blue green color jupiter s strong magnetic field venus slow rotation triton s low temperature titan s methane lakes and seas europa s icy surface and subsurface ocean valles marineris canyon

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