

The names of the Jovian Planets were originated from the rulers of the gods in Roman mythology. Jupiter is the king of gods, Saturn is Jupiter's father, Uranus is the lord of the sky and Neptune is the ruler of the sea.

# JOVIAN PLANETS

## What are Jovian Planets?

Jovian Planets are the the four enormous outer planets in the Solar System, also known as the "Gas Giants".

## How big are the Jovian Planets?

\*Visual representations are not to scale



## Composition



Jovian Planets are far away from the sun, they are located beyond the "frost line"

1 AU = 1 Astronomical Unit = 150 million kilometers

\*Visual representations are not to scale



# Exploring The Solar System Jovian Planets

**Roger D. Launius**



## **Exploring The Solar System Jovian Planets:**

EXPLORE THE SOLAR SYSTEM! Anita Yasuda, 2009-05-01 Explore the Solar System 25 Great Projects Activities Experiments introduces kids ages 6-9 to the planets moons and other celestial bodies that surround our star the sun as well as the universe beyond Combining a hands on element with history and science kids investigate solar eclipses phases of the moon Jupiter's rings and what astronauts wear Who named the stars What is the Milky Way Why is there night By combining a hands on element with riddles jokes fun facts and comic cartoons kids Explore the Solar System and have a blast along the way **Exploring Our Solar System** United States. Congress. House. Committee on Science, Space, and Technology (2011). Subcommittee on Space, 2015 , **Exploring the Ocean Worlds of Our Solar System** Bernard Henin, 2018-08-03 In the last 25 years planetary science experienced a revolution as vast oceans of liquid water have been discovered within the heart of the icy moons of our Solar System These subsurface oceans lie hidden under thick layers of ice We call them ocean worlds Some of these icy moons such as Ganymede may hold two to three times more liquid water than all the water present on Earth while others such as Enceladus and Europa are thought by astrobiologists to be our best hope of finding extraterrestrial life In this book we will explore and compare a variety of Solar System ocean worlds meeting in the process 22 of the most intriguing objects from the giant asteroid Ceres to the enigmatic distant Sedna In doing so we will also encounter the multiple spacecraft that brought back most of what we know of these worlds Pioneers Voyagers Cassini Huygens etc as well as the latest scientific research on this new topic We will also entertain the possibility of life on each of these ocean worlds by assessing their habitability as ultimately these ocean worlds might hold the key to answering the fundamental questions in life How did life appear Where do we come from Is there life out there With the contributions of leading planetary scientists from NASA ESA and other institutions this book aims to be the go to reference for anyone wanting to know more about this fascinating topic **Physics and Chemistry of the Solar System** John S. Lewis, 2013-10-22 Physics and Chemistry of the Solar System is a broad survey of the Solar System The book discusses the general properties and environment of our planetary system including the astronomical perspective the general description of the solar system and of the sun and the solar nebula The text also describes the solar system beyond Mars including the major planets Pluto and the icy satellites of the outer planets the comets and meteors and the meteorites and asteroids The inner solar system including the airless rocky bodies Mars Venus and Earth and planets and life about other stars is also encompassed Mathematicians chemists physicists geologists astronomers meteorologists and biologists will find the book useful *Exploration of the Solar System by Infrared Remote Sensing* R. A. Hanel, 2003-03-06 This book describes all aspects of the theory instrumental techniques and observational results of the remote sensing of objects in our Solar System through studies of infrared radiation Fully revised since publication of the first edition in 1992 it now incorporates the latest technologies new mission results and scientific discoveries It also includes a fully up dated bibliography to reflect the

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*Planetary and Lunar Exploration* National Research Council, Division on Engineering and Physical Sciences, Space Science Board, Task Group on Planetary and Lunar Exploration, 1988-02-01

*Universe: The Solar System* Roger Freedman, Robert Geller, William J. Kaufmann, 2010-01-06 Universe When it comes to staying current with latest discoveries clearing away common misconceptions and harnessing the power of media in the service of students and instructors no other full length introduction to astronomy can match it Now the textbook that has evolved discovery by discovery with the science of astronomy and education technology for over two decades returns in spectacular new edition thoroughly updated and offering unprecedented media options Available in Split Volumes Universe Stars and Galaxies Fourth Edition 1 4292 4015 6 Universe The Solar System Fourth Edition 1 4292 4016 4

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web truth table the binary multiplier truth table is given below binary multiplier types the following are the binary multiplier types 1 2 2 binary multiplier or 2 bit multiplier 2 bit multiplier using 2 bit full adder 2 bit multiplier using individual single bit adders

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web nov 26 2021 bits bits 1 a in reg a in reg 1 b in reg b in reg 1 end endcase if bits 0 begin display multiplication completed finish reg 1 b1 conversion of binary to bcd for i 0 i n 2 i i 1 begin if 3 n 2 3 1 4 1 bcd reg 3 0 5 bcd reg 3 0 bcd reg 3 0 3 if 7

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web dec 30 2013 i m trying to create a modules that simulates 4 bit multiplier without using multiplication need just to use half and full adders so i succeeded to program the solution from some instance this is the code module ha sout cout a b output sout cout input a b assign sout a b assign cout a b endmodule module fa

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web jun 19 2016 1 answer sorted by 13 i the multiplication operator in verilog is leads to what is called a context determined expression

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web jul 7 2017 i have the following code for a 2 bit multiplier module multiplier a0 a1 b0 b1 c 3 0 output 3 0 c input a0 a1 b0 b1 wire a0b1 a1b0 ha0c a1b1 and c 0 a0

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web the verilog arithmetic operators all produce full precision results e g adding two 8 bit numbers produces a 9 bit result in many designs one chooses a word size many computers use 32 or 64 bits and all arithmetic results are truncated to that number of bits i e arithmetic is performed modulo 2word size

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web sequential multiplier assume the multiplicand a has n bits and the multiplier b has m bits if we only want to invest in a single n bit adder we can build a sequential circuit that processes a single partial product at a time and then cycle the circuit m times p b a s n nc n xn n n 1 s n 1 s 0 init p 0 load a and b repeat m times

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web apr 9 2015 for your 4 input multiplier you will probably want to use bit concatenation to form the input bits wire 3 0 a

wire 3 0 b case a b endcase and your case statement will have 256 lines in it

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web apr 15 2021 1 i am trying to implement a 4 bit signed sequential multiplier i have a for loop in my tb but only the multiplicand changes not the multiplier when i manually change the multiplier i notice that my product outputs all 0s then it changes to the actual product what am i doing wrong

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web you cannot use the multiplication operator of verilog the lab file submission deadline is on 9 28 by 6 00pm write simulation for a multiplier the input output ports of the 8 bit multiplier is as follows module seqmultiplier input wire clk input wire enable input wire 7 0 a input wire 7 0 b output wire 15 0 c