

Solar System Models – Student Guide

Background Material

ew the Geocentric Model background material. The simulation of Ptolemy's model demonstrates the dominate model when Copernicus presented his heliocentric model. Thoroughly review the Heliocentric Model background material.

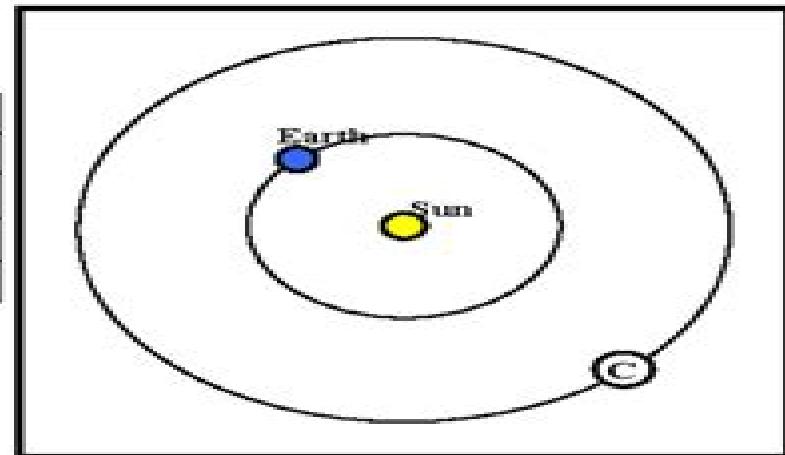
Question 1: Look at the Animation of the Copernican Solar System on the "Heliocentrism" page. What relationship do you notice between how fast a planet moves in its orbit and its distance from the Sun? The relationship between how fast planet a moves in its orbit all depends on distance

~~the closer to the sun the faster the planets move in orbit~~

~~the farther from the sun slower they go in hand with each other~~

Question 2: The table below concerns various elongation configurations for a hypothetical superior planet. Complete any missing elongations, terminology, or lettered labels on the drawing where the Sun and Earth are shown.

Location	Elongation	Term
A	180°	opposition
B	90 degrees	Western Quadrature
C	degree	conjunction
D	East 120°	XXX



Solar System Models Guide Answers

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Fornara,Jeremy V. Pitt,George Vouros

Solar System Models Guide Answers:

Reliability Characterisation of Electrical and Electronic Systems ,2014-12-24 This book takes a holistic approach to reliability engineering for electrical and electronic systems by looking at the failure mechanisms testing methods failure analysis characterisation techniques and prediction models that can be used to increase reliability for a range of devices The text describes the reliability behavior of electrical and electronic systems It takes an empirical scientific approach to reliability engineering to facilitate a greater understanding of operating conditions failure mechanisms and the need for testing for a more realistic characterisation After introducing the fundamentals and background to reliability theory the text moves on to describe the methods of reliability analysis and charactersation across a wide range of applications Takes a holistic approach to reliability engineering Looks at the failure mechanisms testing methods failure analysis characterisation techniques and prediction models that can be used to increase reliability Facilitates a greater understanding of operating conditions failure mechanisms and the need for testing for a more realistic characterisation

Coordination,

Organizations, Institutions, and Norms in Agent Systems VI Marina De Vos,Nicoletta Fornara,Jeremy V. Pitt,George Vouros,2011-05-26 This book constitutes the thoroughly reviewed joint postprocessings of two international workshops on Coordination Organization Institutions and Norms in Agent Systems COIN AAMAS 2010 held in Toronto Canada in May 2010 and COIN MALLOW 2010 held in Lyon France in August 2010 The 20 revised full papers presented went through several rounds of reviewing and revision and were carefully selected for presentations The papers are organized in topical sections on normative systems design and modeling social aspects and norms at runtime learning and enforcing

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