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Answers

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Subject: Extrasolar
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Answers Keywords:
extrasolar, planets,
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ExtraSolar Planets -
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 Part I:

Exoplanet. Radial
Velocity Simulator

Introduction Open up
the exoplanet radial
velocity simulator. You
should note that there
are several distinct
panels: • a 3D

Visualization panel in
the upper left where
you can see the star
and the planet
(magnified
considerably). Note

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that the orange arrow labeled earth view shows the perspective from which we view the system.

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Student answers should generally agree with the answers provided, but shouldn't be marked as incorrect for not matching exactly. Extensions

Kepler Exoplanet

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Discoveries - Click on each planet referred to in the student worksheet to view an interactive of the exoplanet system, the light curve that led to its discovery, and a chart pinpointing ...

Exploring Exoplanets with Kepler Activity | NASA/JPL Edu

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Exoplanet Radial

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Introduction . Open up

the exoplanet radial
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should note that ...

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Astronomy You should note that there are several distinct panels: NAAP - ExtraSolar Planets 1/8 c d a b a b d c a 3D Visualization panel in the upper left where you can see the star and the planet (magnified

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Nebraska Astronomy
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Solar Planets _____
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ExtraSolar Planets 1/11
Background Material
Complete the following
sections after
reviewing the
background pages
entitled Introduction,
Doppler Shift, Center of
Mass, and ExtraSolar
Planet Detection.

LAB 9 - Extra Solar
Page 12/27

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Planets - Name

NAME CLASS

Instructions ...

The NAAP Extrasolar
Planets Lab

pedagogical objectives
are designed to help
students understand
some of the ways
extrasolar planets are
discovered and some
data analysis and noise
concepts. Manuals.

Student Guide: PDF
version, MS Word
version; Course
Integration. The

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Extrasolar Planets Lab
Answers does not have an
prerequisites.

However, an ...

Instructor Resources - Extrasolar Planets - NAAP

The NAAP Extrasolar Planets Lab introduces the search for planets outside of our solar system using the Doppler and transit methods. It includes simulations of the observed radial

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velocities of singular planetary systems and introduces the concept of noise and detection.

Extrasolar Planets - NAAP

simply states that $R^3 = T^2$, where R is a planet's distance from the sun in Astronomical Units (AU) and T is the planet's orbital period in years. Because the distance between Earth and the sun (1 AU) is 149,600,000 km and

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one Earth year is 365 days, the distance and orbital period of other planets can be calculated when only one variable is ...

Exploring Exoplanets with Kepler

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Naap Answer When

Exploring Exoplanets with Kepler The square of the orbital period of a planet is directly proportional to the cube of the semi-major

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axis of its orbit (or the average distance to the sun) For our solar system Extrasolar Planets Naap Answers

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Atmospheric Retention
A Student Guide
Background
Information Work
through the
background sections
on Escape Velocity,
Projectile Simulation,
and Speed Distribution.

Naap Astronomy Lab Answers

Doppler spectroscopy
(also known as the
radial-velocity method,
or colloquially, the
wobble method) is an

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indirect method for finding extrasolar planets and brown dwarfs from radial-velocity measurements via observation of Doppler shifts in the spectrum of the planet's parent star.

Extrasolar Planets (LAB) Flashcards | Quizlet

Astronomers have devised some ingenious indirect methods to detect

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distant planets, known as “extrasolar planets,” or “exoplanets.” Even if the planet cannot be seen directly, we can see its effect on the star. Using this technique (and a few other methods) astronomers have now discovered over 500 extrasolar planets (and counting)!

**Extrasolar Planets |
Answers in Genesis**

Many of the extrasolar

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planets known today have been detected using the Doppler (or radial velocity) method, but this method's sensitivity depends on the type of planet being observed. Rank the following hypothetical planets from the strongest to weakest Doppler effect they would have on the light from a certain star.

Solved: Many Of The

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**Extrasolar Planets
Known Today Have**

Be ...

the planet, “ v ” is the velocity of the planet’s orbit, and “ r ” is the distance between the planet and the star.

Planets close to their stars, like Mercury in our solar system, orbit very quickly. Planets farther away take longer to complete a full orbit. TEACHER TIP
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GUIDEs!

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An Educator's Guide

It is difficult to even see individual stars in other galaxies let alone trying to determine a wobble in its motion (the main technique to find extrasolar worlds). So for the time being we will have to make do with the billions of worlds in this galaxy that are currently undiscovered.

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**Planets Lab Help? |
Yahoo Answers**

Extrasolar planets (also known as exoplanets) are defined as planets orbiting stars outside our solar system. In other words, these are other solar systems beyond our own.

**Extrasolar Planets -
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wers.com**

extrasolar: An adjective meaning "beyond the solar

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system." For example,
an extrasolar planet
orbits a star other than
the sun.

extraterrestrial: An
adjective that means
"beyond the Earth."

The ...

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