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Determine What Elements are in Stars Merced City School District
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~~Key~~ Sled Wars Gizmo Intro LT3 Gizmo Student Exploration Star
Spectra

DESCRIPTION Analyze the spectra of a variety of stars.

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Determine the elements that are represented in each spectrum, and use this information to infer the temperature and classification of the star. Look for unusual features such as redshifted stars, nebulae, and stars with large planets.

Star Spectra Gizmo : ExploreLearning

_____ Gizmo Warm-up The interior of a star produces a continuous spectrum of light, like a rainbow. Cooler gases in the outer layers of the star absorb certain wavelengths of light, causing dark lines to appear in the spectrum.

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Launch Gizmo Analyze the spectra of a variety of stars. Determine

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the elements that are represented in each spectrum, and use this information to infer the temperature and classification of the star. Look for unusual features such as redshifted stars, nebulae, and stars with large planets.

Star Spectra Gizmo : Lesson Info : ExploreLearning

Student Exploration Star Spectra Answer Red, Orange, Blue, and yellow, green, violet. Gizmo Warm-up The interior of a star produces a continuous spectrum of light, like a rainbow. Cooler gases in the outer layers of the star absorb certain wavelengths of light, causing dark lines to appear in the spectrum.

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Cooler gases in the outer layers of the star absorb certain

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wavelengths of light, causing dark lines to appear in the spectrum. The resulting absorption spectrum can tell astronomers a great deal about the star. 1. On the Star Spectra Gizmo™, turn on Show labels.

Gizmos Star Spectra - Name Date Student Exploration Star ...
Introduction: Late in the 19th century, Harvard astronomer Edward Pickering wanted to sort and catalog the thousands of star spectra that had been collected by the Harvard Observatory. He hired several women to do the work, paying them 25 cents a day.

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Gizmo Warm-up The interior of a star produces a continuous spectrum of light, like a rainbow. Cooler gases in the outer layers of

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the star absorb certain wavelengths of light, causing dark lines to appear in the spectrum. The resulting absorption spectrum can tell astronomers a great deal about the star.

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If you have any questions, email me at

jeremy.bosquez@wm.k12.mn.us In this video, I go over how to analyze star spectra using a Gizmo on <https://www.explorel...>

Analyzing Star Spectra (Part 1) - YouTube

Student Exploration: Star Spectra. Vocabulary: absorption spectrum, binary star, blueshift, Cepheid variable, emission spectrum, giant star, nebula, redshift, spectrum, star. Prior Knowledge Questions (Do these BEFORE using the Gizmo.). What

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happens when light goes through a prism? This band of colors is called a spectrum.. A rainbow is an example of a spectrum.

Student Exploration: Star Spectra (ANSWER KEY ...

In the Gizmo, students analyze and classify star spectra and then make inferences about the stars based on the patterns they see. It is a great opportunity to see first-hand how astronomy is done, as well as to appreciate the amazing contributions of Williamina Fleming and her colleagues more than a century ago.

Gizmo of the Week: Star Spectra | ExploreLearning News
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ExploreLearning Gizmos: Math & Science Simulations

A collection of stars visible from Earth can be arranged and classified based on their color, temperature, luminosity, radius, and

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mass. This can be done using one or two-dimensional plots, including a Hertzsprung-Russell diagram of luminosity vs. temperature.

H-R Diagram Gizmo : Lesson Info : ExploreLearning

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Student Exploration: Star Spectra

Access Free Star Spectra Gizmo Quiz Answers Determine the elements that are represented in each spectrum, and use this

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information to infer the temperature and classification of the star. Look for unusual features such as redshifted stars, nebulae, and stars with large planets. Star Spectra Gizmo : ExploreLearning Start studying star spectra gizmo. Learn Page 4/19

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Access Free Explorelearning Student Exploration Circulatory System Answersup A calorimeter is an insulated container filled with a liquid, usually water. When a hot object is placed in the

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Learn Kepler's three laws of planetary motion by examining the

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orbit of a planet around a star. The initial position, velocity, and mass of the planet can be varied as well as the mass of the star. The foci and centers of orbits can be displayed and compared to the location of the star. The area swept out by the planet in a given time period can be measured, and data on orbital radii and ...

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