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Star Spectra. Analyze the spectra of a variety of stars. 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. Free Gizmo. Full access with a free account. Assessment.

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Quick tutorial on how to use the Star Spectra Gizmo. Quick tutorial on how to use the Star Spectra Gizmo.

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The resulting absorption spectrum can tell astronomers a great deal about the star.
1. On the Star Spectra Gizmo™, turn on Show labels. Select star 1 to see its absorption spectrum. How many lines do you see in the spectrum? 10
2. Drag the Hydrogen spectrum next to the Star spectrum so that the edges line up. Do some of the lines on the two spectra match up?

GIZMO STUDENT EXPLORATION STAR SPECTRA ANSWER KEY PDF ...

Red, Orange, Yellow, Green, Blue, Indigo, 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.

StarSpectraGizmo.doc.docx - Name Emilia Torello Date 15 ...

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Star Spectra Gizmo Answers

Student Exploration Star Spectra Gizmo Answer Key Star Spectra Gizmo : Lesson Info : ExploreLearning Analyze the spectra of a variety of stars 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 ...

StarSpectra+Student+Exploration.docx - Name Date Student

...

Analyze the spectra of a variety of stars. 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. Time's Up! As a guest, you can only use this Gizmo for 5 minutes a day.

Gizmos Star Spectra - Name Date Student Exploration Star ...

Star Color Elements in spectrum Class Unusual features 5 Yellow Sodium, Magnesium, Ionic hydrogen G displaced spectra 6 Red Neutral iron, neutral magnesium, ionic iron M contains more ionic material 7 N/A Almost all are present N/A many lines present 8 Yellow Neutral sodium and calcium, ionized calcium, ionized iron, ionized magnesium G it fades 9 White Ionized calcium, helium, sodium F Spectra lines change 10 Yellow Hydrogen, sodium, ionized calcium G spectra lines move 2.

Student Exploration- Star Spectra (ANSWER KEY).docx ...

The spectra of all other elements is also on wikipedia. So you can compare them to your test questions. 3. The star is either moving toward or away from us (C or D) If the spectrum lines are shifted to the red end, the star is moving away. 5. you have to compare the spectrum you have with the spectra of individual elements as per question 1.

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Star Spectra Gizmo : ExploreLearning

★★★ Correct answer to the question: I NEED HELP ASAP can someone please help

fill out this chart for astronomy ? (the classify section on a star spectra gizmo worksheet) - edu-answer.com

Answers To Star Spectra Gizmo

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. The resulting absorption spectrum can tell astronomers a great deal about the star.

Bing: Star Spectra Gizmo Answers

The resulting absorption spectrum can tell astronomers a great deal about the star. 1. On the Star Spectra Gizmo™, turn on Show labels. Select star 1 to see its absorption spectrum. How many lines do you see in the spectrum? 10 2. Drag the Hydrogen spectrum next to the Star spectrum so that the edges line up. Do some of the lines on the two spectra match up? Yes

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Star light, star bright: spectrum from starlight is the subject of this assessment. This worksheet will help you assess your knowledge of star spectra, with a focus on the related vocabulary. Quiz ...

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