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ing)binary)star)simulator)and)use)itto)an
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The NAAP Eclipsing Binary Simulator demonstrates how information about stars which can not be directly observed can be inferred from a special class of

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binary stars - eclipsing binaries. Usage
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Eastern University to learn about the binary systems being simulated. □ a Settings panel in the lower right. This panel contains sub-panels that allow you to set the mass, radius, and surface temperature of each star and see their locations on the HR Diagram.

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- a Presets panel in the lower right which contains settings to configure the simulator to Student Guide Examples (system configurations selected for their instructional value), Datasets with Complete Parameters (real eclipsing binary light curve data will be displayed and the simulator will be configured so

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as to mimic this system), and Datasets with Incomplete Parameters (real eclipsing binary light curve data will be displayed and students will be asked to configure the system to match).

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study tools. ... Eclipsing binary. All stars begin as part of a large amount of gas and dust called a. Nebula. A protostar becomes a star when energy is released by the process of.

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the eclipsing binary simulator. ...
graphed in either flux or magnitude. a
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Datasets with Complete Parameters ...

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On your student guide page 6 (Question

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4), what type of star is Star A.

Circumpolar. The Southern Cross never sets (can always be seen) if you are located in what region. ... Using Example 8 in the eclipsing binary simulator, estimate the inclination at which the eclipses cease to occur?

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Background Material. Complete the
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background pages entitled Introduction,
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Part 1: Exploration with Presets Open up the eclipsing binary simulator. You should note that there are four distinct panels: a Perspective from Earth panel in the upper left where you can see the binary system in motion. a Light Curve

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panel in the upper right where you can see the light variations of the system graphed in either flux or magnitude. a Presets panel in the lower right which ...

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1. Crudely describe where the center of mass is located relative to the two stars that make up a binary system: all other factors being equal, the centre of mass is located closer to the centre of ...

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