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Astronomy Ranking Task: Size & Scale Exercise #1 Description: Consider the images of different astronomical objects below (A-I). A. Pluto B. The Sun C. Jupiter F. The Solar System E. Nebula D. The Moon H. Neutron Star G. Earth I. Mars Ranking instructions: Rank the size (from largest to smallest) of the different objects (A-I). Ranking Order: Largest 1 2 3 4 5 6 7 8 9 Smallest Or, all the objects have ...

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(DRAFT) ASTRONOMY RANKING TASK:

Astronomy Ranking Task Apparent and Absolute Magnitude Exercise 2 Description The figure below shows five stars A - E as they appear in the night sky from Earth A darker shading is used to indicate the appearance of a dimmer star Note that star B is shown the darkest followed by D C E and A Ranking Instructions Rank the brightness from greatest to least of each star as it appears in the night sky Rankin...

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EXERCISE #1

Astronomy Ranking Task: Gravity Exercise #1 Description: The figure below shows several objects (A D) of different masses located on the surface of the earth. A B C D A. Ranking Instructions: Rank (from greatest to least) the strength of the gravitational force exerted by Earth on each of the objects (A D). Ranking Order: Greatest 1 2 3 4 Least Or, the gravitational force exerted on each object is th...

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PATTERN RECOGNITION (4005-759, 20092 RIT)

Exercise 1 Solution Instructor: Prof. Richard Zanibbi The following exercises are to help you review for the upcoming midterm examination on Thurs-day of Week 5 (January 14th). If things are unclear, please bring questions to class, visit Prof. Zanibbi during his office hours, or email Prof. Zanibbi to set up a meeting at another time. Bayes: The Formula, the Rule, and the Error 1. De?ne Bayesian classi...




















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