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as the objective (primary) and with a detector in the final focal plane. Objective $f_1 = 100$ cm $f_2 = 4.76$ cm $f_3 = 5$ cm Lyot stop Figure 1 a. Calculate the plate scale in the focal plane. $PS = \frac{f}{f_1} = \frac{x}{f_1} = \frac{1}{1.952 \times 10^3} = 5.12 \times 10^{-5}$ arcsec/mm at the first focus, and in the final focal plane; $= \frac{f}{f_2} = \frac{x}{f_2} = \frac{1}{4.76} = 0.21$ arcsec/mm.

Astronomy 203/203W practice final exam solutions

Solutions to Homework #6, AST 203, Spring 2009 Due in class (i.e., by 4:20 pm), Thursday April 30 (last lecture of the course) General grading rules: One point per question (e.g., 1a or 1b) for egregiously ignoring

Solutions to Homework #6, AST 203, Spring 2009

Solution: The black body radiation from the room will be absorbed by you, so this will provide the input of heat into the system of you+your clothes." The incoming radiation is $P_{\text{input}} = \sigma T_{\text{room}}^4 \times \text{Area} = 5.67 \times 10^{-8} \text{ W/m}^2 \text{K}^4 \times (15 + 273)^4 \times 2.2 \text{ m}^2 = 770 \text{ W}$: 3

Solutions to Homework #3, AST 203, Spring 2009

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In order to completely cross the face of the Earth, the shadow will have to move a total distance of $2R + 2R_{\text{Moon}} = 2(6400 \text{ km} + 1700 \text{ km}) = 16000 \text{ km}$. At the speed of 1 km/s this will take 16000 seconds, or, roughly 4.5 hours. This is the total time the shadow of the moon will be anywhere on the face of the Earth.

Solutions to Homework #2, AST 203, Spring 2009

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Final Exam, AST 203, Spring 2009 Monday, May 18, 9:00AM-12:00PM General grading rules for calculational problems (in both Sections A and C): 4 points per

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Solutions for homework #5, AST 203, Spring 2012 Due in class (i.e., by 4:20 pm), Thursday April 19 General grading rules: One point per question (e.g., 1a or 1b) for egregiously ignoring

Solutions for homework #5, AST 203, Spring 2012

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The aspartate aminotransferase (AST) test is a blood test that checks for liver damage. Your doctor might order this test to find out if you have liver disease and to monitor your treatment.. Your ...

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Description of planets, stars, galaxies, black holes, pulsars, quasars, supernovae, and white dwarfs. Man's place in the cosmos. Cosmological theories. Students with better science preparation are encouraged to take AST 203. Not for major credit. Not for credit in addition to AST 203.

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Grades: for undergraduates, based 40% on the homework, 25% on the term paper, and 35% on the final exam. For those taking this course as Astronomy 203W, the weight of the final exam decreases to 25%, and 10% of the course grade is based upon English-usage scores on the homework and term paper, as described above.

Astronomy 203/403 syllabus, Fall 1999

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View the homework assignments and solutions: Visit other Web sites that offer information useful or interesting to students in Astronomy 203 (astronomical images, home pages of active space observatories, etc.) Download software to be used in class, or while viewing this Web site: View the Practice Final Exam and its solution

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