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## ● **HW 5 ASSIGNMENT**

33-353 Intermediate Optics Thursday Oct-07 2010 HW assignment week 7 due Wednesday Oct-13 2010 before class  
1 Spherical Interface Between Two Media 4 pts A spherical interface with radius  $R$  separates two continuous media with indices  $n_1$  and  $n_2$  as shown in Hecht Fig 5.6 Using Snell's law and the paraxial approximation show that the transverse magnification at the interface is given by  $n_1 s_i / n_2 s_o$  so Start ...

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## ● **PHY2049\_07-15-11**

Chapter 35 Light as a Wave Huygen's Principle All points on a wavefront serve as point sources of Interference spherical secondary wavelets After time  $t$  the new position of the wavefront will be that of a surface tangent to these secondary wavelets The concept of optical interference is critical to understanding many natural phenomena ranging from color shifting in butterfly wings to intensity patterns f...

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## ● **EXAM2LIGHT&COLOR-ASSIGNMENT\_2011**

Physics 1230 Light and Color Exam 2 Your Last Name Your First Middle Names General information This exam will be worth 100 points There are 11 multiple choice questions worth 3 points each part 1 of the exam and problems worth a total of 67 points part 2 of the exam There will be no partial credit for the multiple-choice problems Your answers to the problems should be on the same pages as the exam as...

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