

## *Mastering Physics Solutions Understing Spherical Mirrors*

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In this problem, you will learn to use the spherical mirror equation:. This equation relates three quantities important to the formation of images with a spherical mirror: The object distance is the distance from the mirror to the object, along the axis of the mirror. The image distance is the distance from the mirror to the image, along the axis of the mirror.

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### **MasteringPhysics: Print View with Answers**

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Basics of spherical mirrors followed by increasing complex problems Understanding Spherical Mirrors Learning Goal: To be able to calculate locations and heights of images formed by spherical mirrors, as well as to understand the qualities of such an image. In this problem, you will learn to use the spherical mirror equation:.

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Spherical Aberration; ... Some students have difficulty understanding how the entire image of an object can be deduced once a single point on the image has been determined. If the object is a vertically aligned object (such as the arrow object used in the example below), then the process is easy. ... A physics instructor discusses the nature of ...

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Consider a solid, rigid spherical shell with a thickness of 100 m and a density of  $3900 \text{ kg/m}^3$ . The sphere is centered around the sun so that its inner surface is at a distance of  $1.5 \times 10^{11} \text{ m}$  from the center of the sun. What is the net force that the sun would exert on such a Dyson sphere were it to get displaced off-center by some small amount?

### **Dyson Sphere | Physics Forums**

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The second year I used it, I changed my approach: I assigned roughly 10-20 questions using MasteringPhysics and I also gave the students the solutions to correlated textbook problems. The numbers between MasteringPhysics and the textbook were different, but the problems were identical otherwise.

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Solutions to Jackson Physics problems. John David Jackson's "Classical Electrodynamics" (3rd ed.,

Wiley, ISBN 0-471-30932-X, with errata) is a rite of passage for graduate students. Those who pass enjoy forcing the same pain on the next generation.

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