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Simulations

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Optika Geometrik 2.05 - PhET Interactive Simulations

Topics Refraction; Lens; Optics; Description
How does a lens form an image? See how light rays are refracted by a lens. Watch how the image changes when you adjust the focal length of the lens, move the object, move the lens, or move the screen.

Geometric Optics - Refraction | Lens | Optics - PhET ...

Geometric Optics Simulation Used: Geometric Optics from the PhET at the University of Colorado. I. Theory: The lens equation: gives the relation between the distance from the object to the lens, d , the distance from the image to the lens, d_i , and the focal length of the lens. The focal length of a thin lens is given by: $\frac{1}{f} = \frac{1}{R_1} - \frac{1}{R_2}$ (sens Haurounding) in where R is the front radius of curvature, R_1 is the back radius of curvature.

Solved: Geometric Optics Simulation Used: Geometric Optics ...

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Mengamati bagaimana sebuah lensa membentuk bayangan. Perhatikan bagaimana sinar dapat dibiaskan (dibelokkan / refracted) oleh lensa. Amati pula bahwa bayangan akan berubah letak dan tingginya saat lensa kita ubah-ubah panjang fokus-nya, saat kita pindahkan obyeknya, saat kita pindahkan lensanya dan saat kita geser layarnya.

Optika Geometrik - Refraksi, Lensa, Optik - PhET

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PhET Simulation: Geometric Optics published by the PhET This interactive Flash simulation allows students to investigate the properties of converging lenses. The user can change the index of refraction and control the lens curvature to see how light rays are refracted by a lens.

PhET Simulation: Geometric Optics

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