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Household Physics

By Claude H Brechner

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1919 Excerpt: .image in a plane mirror. Describe the image. REVIEW PROBLEMS 145 10. Construct the image in a concave mirror, (a) when object is beyond center of curvature, (b) when object is at center of curvature, (c) when object is between center of curvature and principal focus, (d) when object is at principal focus, (e) when object is between principal focus and mirror. 11. Give two uses of the convex mirror. 12. Give two uses of the concave mirror. 13. Explain why refraction takes place. 14. Give five applications of refraction. 15. Construct the image in the five different settings of the convex lens. 16. Give an application of each of the five settings of the convex lens. 17. Explain how a photograph is made. 18. What is diffused light? 19. What produces color in a light? 20. Explain why an opaque object has a certain...



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