



A Laboratory Manual of Experimental Physiology; (Including General Physiology) (Paperback)

By Lois McPhedran Fraser

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1922 edition. Excerpt: .more or less concentric layers about a central core and the density increases from the outer layers ($\mu=1.40$) to the core ($\mu = 1.44$). When they enter the cornea from the air, light rays undergo the main part of the refraction which occurs in the eye, because the densities of the two media are so different. The other considerable refraction occurs on the passage of the rays through the denser substance of the crystalline lens. In the complex system of the eye the refractive index and the radius of curvature of each part is known and the surfaces, although not accurately centred, are sufficiently nearly so to make it possible to find mathematically a single surface which represents the whole. This is used in the construction of the Schematic Eye (Fig.41). The single refracting surface is made to lie a few millimetres behind the...



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