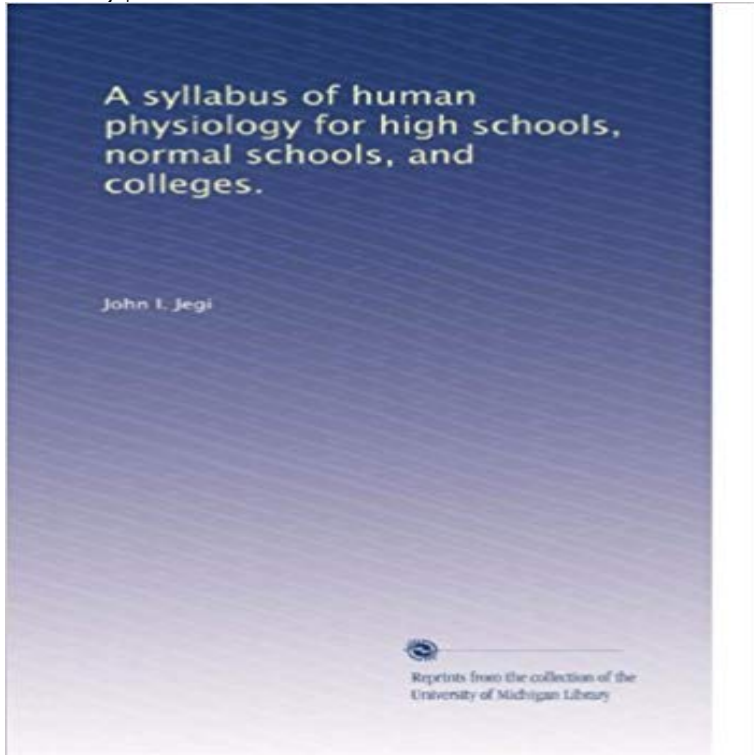


# A syllabus of human physiology for high schools, normal schools, and colleges.



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. 1901. Excerpt: ... said to give rise to the various layers of the retina. Beginning with the cells nearest the choroid coat, the outer layer, and going toward the vitreous humor, the inner layer, one finds the following three cells with their layers: Fig. 24. Diagram showing the retinal neurones and their parts. (Modified from Cajal by A. Bellanger.) (a) The neuro-epithelial or rod and cone cells. 1st. The layer of rods and cones, beyond which is the pigmentary layer, and outside of which is the external limiting membrane. 2nd. The outer nuclear layer. 3rd. A part of the outer molecular layer, made up of the dendrites of the neuro-epithelial cells. (b) The bipolar or interpolated cells. 3rd. Same as above (3rd), consisting of dendrites of the bipolar cells. 4th. The inner nuclear layer, consisting of the cell-bodies of the bipolar cells. 5th. The inner molecular layer, made up in part of the dendrites of the bipolar cells, (c) The ganglionic cells. 5th. Same as above (5th), consisting of dendrites of the ganglionic cells. 6th. The ganglionic cell layer. 7th. The layer of axones, leading from the ganglionic cells and constituting the optic nerve after they are all gathered into one trunk. Beyond this is an internal limiting membrane, making in all the ten layers usually given by histologists. See Q. III. 38; G. 898; K. 732; R. 550; S. & G. 269; M. 513; H. II. 327; W. 413; Mo. 884. 3. Chambers and Ee fracting Media. (1) The aqueous humor fills the aqueous chamber that is bounded in front by the cornea and behind by the lens and nearly divided by the iris. This is a watery fluid, and may serve to refract the rays of light somewhat. It is secreted by the glands in the ciliary region. (2) The crystalline lens is within a capsule that lies

against the iris in front, and ...

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