



Physiological Psychology (Paperback)

By William McDougall

Theclassics.Us, 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. 1908 edition.

Excerpt: . CHAPTER IV The Sensori-motor Arcs of the Intermediate Level The afferent or sensory paths, besides taking part in the formation of the reflex arcs of the spinal level, are prolonged upwards to the cerebral hemispheres. Thus many of the axons of the posterior root of each of the spinal nerves, after giving off collaterals to the grey matter of the various segments of the cord, make junctions at the upper part of the cord with other long neurones which, crossing the median line, pass up through the basal ganglia and the central white core of the cerebrum to reach the cortex of the cerebral hemisphere. Each cerebral hemisphere is thus connected by afferent paths with the sense-organs of all parts of the opposite side of the body. And the nerves of the special senses are similarly connected with the cortex. Thus the fibres...

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