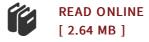




Annals of the New York Academy of Sciences Volume 27

By New York Academy of Sciences

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. 1917 Excerpt: .and the attempts that are being made to work this constant into physical theory; how the fact of this constant means that the atomic mechanism of radiation and absorption of light or other electromagnetic radiation involves the transfer of elementary discrete quanta of energy, the magnitudes of these quanta being directly proportionate to the frequency of the vibration; the irreconcilability of the quantum theory with the formerly accepted theory of the equi-partition of energy; the quantum theory as apparently incompatible with the accepted laws of mechanics. The Section then adjourned. V. E. Levine, Secretary. SECTION OF BIOLOGY 10 April, 1916 Section met at 8:15 P. m., Vice-President H. von W. Schulte presiding. The following program was presented: H. B. Williams, An Electrical Theory Of Nerve Impulse. H. von W. Schulte, The Morphology Of The Azygos Veins. Summary Of Paper Professor Schulte stated that the azvgos veins,...



Reviews

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