



Chemical Phenomena in Life (Classic Reprint) (Paperback)

By Frederick Czapek

Forgotten Books, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Chemical Phenomena in Life There is scarcely any other question in the biology of plants of greater interest than that of the general chemistry of the cell, viz. Of the living protoplasm, which has been so successfully worked at by the biochemists of our time. Not only very important results, but also most suggestive hypotheses, render this chapter of plant Physiology more attractive than any other. The molecular structure of living protoplasm, as well as organic synthesis in cells and the hitherto inexplicable phenomena of endosmosis in the cell, have been rapidly placed in the foreground of modern scientific problems and now range among the great questions of biology to solve which is a well-grounded hope. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or...



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