



## An Introduction to Physiology

By William Townsend Porter

BiblioLife. Paperback. Book Condition: New. This item is printed on demand. Paperback. 332 pages. Dimensions: 8.0in. x 5.0in. x 0.7in.Book may have numerous typos, missing text, images, or index. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. 1906. Excerpt: . . . INTRODUCTION Until recent times it was believed that many of the compounds found in the tissues of animals and plants could be made only by the action of organized, i. e. living matter. Such compounds were called organic to distinguish them from those found in inorganic or inanimate nature. The forces producing organic compounds were thought to be partly the ordinary chemical and physical processes known to science, and partly certain mystical agencies termed vital forces. The great discovery of Wbhler in 1828 that urea (CO2NH2), a typical organic compound, could be made synthetically in the laboratory, overthrew this conception and was the beginning of a long and fruitful struggle to bring the phenomena of living matter within the operation of chemical and physical laws without recourse to the supernatural and occult. According to this new, unified view of nature, which is the foundation of modern physiology, all phenomena, whether...



## Reviews

It is fantastic and great. Sure, it is actually play, nonetheless an amazing and interesting literature. I realized this ebook from my dad and i recommended this pdf to find out.

-- Gunner Lang

Great e-book and helpful one. It usually fails to cost an excessive amount of I discovered this publication from my dad and i encouraged this pdf to find out

-- Meagan Beahan