



What Is the Comparative Physiological and Therapeutic Action of Free Phosphorus and the Hypophosphites?: An Assay, to Which the Merrit H. Cash Prize Was Awarded by the New York State Medical Society, 1876

By Samuel R Percy

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book ******
Print on Demand ******. Excerpt from What Is the Comparative Physiological and Therapeutic Action of Free Phosphorus and the Hypophosphites?: An Assay, to Which the Merrit H. Cash Prize Was Awarded by the New York State Medical Society, 1876 I am sorry to say that a great many of the assertions made are entirely theoretical, and no attempts have been made to question these assertions by experimental facts. I am aware that Thompson has related cases of neuralgia, and other diseases that have been relieved by a certain favorite pill of free phosphorus, of which no one knows the composition, and others have asserted that consumption can always be cured by the hypo phosphites. The relation of these cases do not constitute science, nor do they give the slightest knowledge of the modus operandi of the medicine. To settle these various points of controversy, I see no other way than to analyze the observations and the related cases, test each by the known method of scientific research, and, as far as possible, give the exact modus operandi of each remedial agent. Let me first consider a work lately...



Reviews

A fresh e-book with a brand new perspective. This is certainly for anyone who statte that there had not been a really worth reading. I am just happy to explain how this is the very best publication i have go through in my individual lifestyle and may be he best pdf for ever.

-- Margarett Roob

The very best publication i possibly study. This is certainly for anyone who statte there was not a worth looking at. I am just very happy to tell you that this is basically the best pdf i actually have study inside my individual life and could be he very best pdf for possibly.

-- Darlene Blick