



The Chemical Basis of Pharmacology: An Introduction to Pharmacodynamics Based on the Study of the Carbon Compounds (Classic Reprint) (Hardback)

By Francis Francis

Forgotten Books, 2017. Hardback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from The Chemical Basis of Pharmacology: An Introduction to Pharmacodynamics Based on the Study of the Carbon Compounds Did we know the mechanical affiections of the particles of rhubarb, hemlock, opium, and a man, as a watchmaker does those of a watch, whereby it performs its operations, and of a file, which by rubbing on them will alter the figure of any of the wheels, we should be able to tell beforehand that rhubarb will purge, hemlock kill, and Opium make a man sleep; as well as a watchmaker can that a little piece of paper laid on the balance will keep the watch from goi/ng till it be removed; or that, some small part of it being rubbed by a file, the machine would quite lose its motion and the watch go no more. 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...

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