A Shorter History of Science

Sir William Cecil Dampier

Shorter History Of Science

William Thompson Sedgwick, Harry Walter Tyler

Shorter History Of Science:

A Shorter History of Science Sir William Cecil Dampier Dampier, 1946 A Shorter History of Science Sir William A Shorter History of Science William Cecil Whetham Dampier, 1946 Cecil Dampier, 1944 A Shorter History of **Science** William Cecil Dampier Dampier, 1946 The Shorter History of Science William Cecil Dampier, 1959 **History of Science** William Thompson Sedgwick, Harry Walter Tyler, 1917 A Short History of Science William Thompson Sedgwick, 2015-06-26 Excerpt from A Short History of Science This book is the outgrowth of a lecture course given by the authors for several years to undergraduate classes of the Massachusetts Institute of Technology the chief aims of the course being to furnish a broad general perspective of the evolution of science to broaden and deepen the range of the students interests and to encourage the practice of discriminating scientific reading There are of course excellent treatises on the history of particular sciences but these are as a rule addressed to specialists and concern themselves but little with the important relations of the sciences one to another or to the general progress of civilization The present work aims to furnish the student and the general reader with a concise account of the origin of that scientific knowledge and that scientific method which especially within the last century have come to have so important a share in shaping the conditions and directing the activities of human life The specialist in any branch of science is finding it more and more difficult to keep himself informed even to the indispensable minimum extent as to current progress in his own field and hence his frequent neglect of all other branches than his own It may reasonably be expected that some attention to the history of science on the part of students will give them a better understanding of the broad tendencies which have determined the general course of scientific progress will enlarge their appreciation of the work of successive generations and tend to guard them against falling into those ancient pitfalls which have bordered the paths of progress In the words of Mach There is no grander nor more intellectually elevating spectacle than that of the utterances of the fundamental investigators in their gigantic power About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www forgottenbooks com 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 missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve A Short History of Science to the Nineteenth Century Charles Singer, 2013-10-29 the state of such historical works This fascinating and highly readable study by a noted historian uses maps charts and diagrams to trace the development of the idea of a rational and interconnected material world across two and half millennia A Shorter History of Science William Cecil Dampier (Wissenschaftshistoriker, Grossbritannien), 1944 A Shorter History of Science William Cecil Dampier (Sir), 1944 A Short History of Science William Thompson Sedgwick, Harry Walter Tyler, 1918 A Short History

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