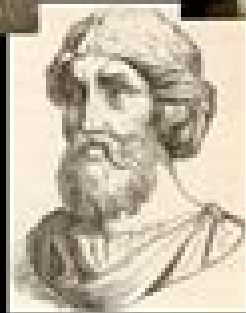
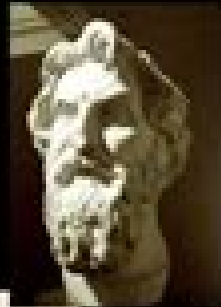


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1889 or maybe the year 1890 in which Thomas Edison tried unsuccessfully to detect radio waves from the Sun and Johannes Rydberg published his formula for atomic spectra I have in fact decided to start this history at about 1890 as it was the year of publication of the Draper Memorial Catalogue of stellar spectra which together with its updates provided essential data for the understanding of stellar spectra until well into the twentieth century This date also gives a clear hundred years up to the present

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INTRODUCTION We can distinguish three kinds of astronomy each with a different origin and history but all mutually dependent and composing in their fundamental unity one science First in order of time came the art of observing the returns and measuring the places of the heavenly bodies This was the sole astronomy of the Chinese and Chaldeans but to it the vigorous Greek mind added a highly complex geometrical plan of their movements for which Copernicus substituted a more harmonious system without as yet any idea of a compelling cause The planets revolved in circles because it was their nature to do so just as laudanum sets to sleep because it possesses a *virtus dormitiva* This first and oldest branch is known as observational or practical astronomy Its business is to note facts as accurately as possible and it is essentially unconcerned with schemes for connecting those facts in a manner satisfactory to the reason The second kind of astronomy was founded by Newton Its nature is best indicated by the term gravitational but it is also called theoretical astronomy It is based on the idea of cause and the whole of its elaborate structure is reared according to the dictates of a single law simple in itself but the tangled web of whose consequences can be unravelled only by the subtle agency of an elaborate calculus The third and last division of celestial science may properly be termed physical and descriptive astronomy It seeks to know what the heavenly bodies are in themselves leaving the How and the Wherefore of their movements to be otherwise answered Now such inquiries became possible only through the invention of the telescope so that Galileo was in point of fact their originator But Herschel first gave them a prominence which the whole progress of science during the nineteenth century served to confirm

and render more exclusive Inquisitions begun with the telescope have been extended and made effective in unhopd for directions by the aid of the spectroscope and photographic camera and a large part of our attention in the present volume will be occupied with the brilliant results thus achieved The unexpected development of this new physical celestial science is the leading fact in recent astronomical history It was out of the regular course of events In the degree in which it has actually occurred it could certainly not have been foreseen It was a seizing of the prize by a competitor who had hardly been thought qualified to enter the lists Orthodox astronomers of the old school looked with a certain contempt upon observers who spent their nights in scrutinising the faces of the moon and planets rather than in timing their transits or devoted daylight energies not to reductions and computations but to counting and measuring spots on the sun They were regarded as irregular practitioners to be tolerated perhaps but certainly not encouraged The advance of astronomy in the eighteenth century ran in general an even and logical course

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cultures Accessible to a wide audience this book will appeal to anyone interested in how our understanding of our place in the universe has changed and developed from ancient times through the Renaissance [The History of Astronomy](#) Michael Hoskin, 2003-05-08 Astronomy perhaps the first of the sciences was already well developed by the time of Christ Seventeen centuries later after Newton showed that the movements of the planets could be explained in terms of gravitation it became the paradigm for the mathematical sciences In the nineteenth century the analysis of star light allowed astrophysicists to determine both the chemical composition and the radial velocities of celestial bodies while the development of photography enabled distant objects invisible to the human eye to be studied and measured in comfort Technical developments during and since the Second World War have greatly enlarged the scope of the science by permitting the study of radiation This is a fascinating introduction to the history of Western astronomy from prehistoric times to the origins of astrophysics in the mid nineteenth century Historical records are first found in Babylon and Egypt and after two millennia the arithmetical astronomy of the Babylonians merged with the Greek geometrical approach to culminate in the *Almagest* of Ptolemy This legacy was transmitted to the Latin West via Islam and led to Copernicus's claim that the Earth is in motion In justifying this Kepler converted astronomy into a branch of dynamics leading to Newton's universal law of gravity The book concludes with eighteenth and nineteenth century applications of Newton's law and the first explorations of the universe of stars ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

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increased habit of looking at facts from new points of view as much as by the accumulation of facts The mental capacity of one age does not seem to differ from that of other ages but it is the imagination of new points of view that gives a wider scope to that capacity And this is cumulative and therefore progressive Aristotle viewed the solar system as a geometrical problem Kepler and Newton converted the point of view into a dynamical one Aristotle's mental capacity to understand the meaning of facts or to criticise a train of reasoning may have been equal to that of Kepler or Newton but the point of view was different Then again new points of view are provided by the invention of new methods in that system of logic which we call mathematics 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 the state of such historical works

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