



The Great Physicists from Galileo to Einstein

By George Gamow

Dover Publications Inc., United States, 1990. Paperback. Book Condition: New. New edition. 216 x 137 mm. Language: English . Brand New Book. This book is Gamow at his best, which means the very best in science for the layman. -- Library Journal Widely recognized as one of the 20th century's foremost physicists, George Gamow was also an unusually capable popularizer of science. His talents are vividly revealed in this exciting and penetrating explanation of how the central laws of physical science evolved -- from Pythagoras' discovery of frequency ratios in the 6th century B.C. to today's research on elementary particles. Unlike many books on physics which focus entirely on fact and theory with little or no historic detail, the present work incorporates fascinating personal and biographical data about the great physicists of past and present. Thus Dr. Gamow discusses on an equal basis the trail of Galileo and the basic laws of mechanics which he discovered, or gives his personal recollections about Niels Bohr along with detailed discussion of Bohr's atomic model. You'll also find revealing glimpses of Newton, Huygens, Heisenberg, Pauli, Einstein, and many other immortals of science. Each chapter is centered around a single...

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