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Mackay has compiled a book of scientific quotations and has co-authored a book on geometry with Eric Lord and S. Ranganathan. He has also written a book of poetry and has translated from the German, with commentaries, Ernst Haeckel 's last book "Kristallseelen", (1917).

Science affects us all-in the words of Albert Einstein, "The whole of science is nothing more than a refinement of everyday thinking." It is therefore fascinating to discover the thoughts of scientists, philosophers, humanists, poets, theologians, politicians, and other miscellaneous mortals on this most important of subjects. A Dictionary of Scientific Quotations is a personal selection of scientific quotations by Professor Alan L Mackay that includes graffiti, lines of song, proverbs, and poetry. Whether you believe that "All problems are finally scientific problems" (George Bernard Shaw) or that "Imagination is more important than knowledge" (Einstein), it is without doubt that "It is a good thing for an uneducated man to read books of quotations" (Churchill). You will be charmed and delighted by this collection and remember, "Why," said the Dodo, "the best way to explain it is to do it" (Alice in Wonderland, Lewis Carroll).

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In these days of ever-increasing specialization, it is important to gain a broad appreciation of scientific disciplines such as chemistry. With this in mind, *Chemically Speaking: A Dictionary of Quotations* contains the words and wisdom of several hundred scientists, writers, philosophers, poets, and academics. Some quotations are illustrated by amusing cartoons. The book is completed by a bibliography and indexes. The bibliography is useful for readers who want to search for more details about the quotations listed. The extensive author and subject indexes provide the perfect tool for locating quotations for practical use or pleasure. The largest compilation of published chemistry quotations available, this book is designed to be entertaining and informative. It presents quotations so that you can get a feel for the depth and breadth of chemistry, and the visions and styles of chemists past and present. *Chemically Speaking: A Dictionary of Quotation* can be read for entertainment or used as a handy reference.

To understand the history, accomplishments, failures, and meanings of astronomy requires a knowledge of what has been said about astronomy by philosophers, novelists, playwrights, poets, scientists, and laymen. With this in mind, *Astronomically Speaking: A Dictionary of Quotations on Astronomy and Physics* serves as a guide to what has been said about astronomy through the ages. Containing approximately 1,550 quotations and numerous illustrations, this resource is the largest compilation of astronomy and astrophysics quotations published to date. Devoted to astronomy and the closely related areas of mathematics and physics, this resource helps form an accurate picture of these interconnected disciplines. It is designed as an aid for general readers with little knowledge of astronomy who are

interested in astronomical topics. Students can use the book to increase their understanding of the complexity and richness that exists in scientific disciplines. In addition, experienced scientists will find it as a handy source of quotes for use in the classroom, in papers, and in presentations. A quick glance through the table of contents illustrates the variety of topics discussed. Readers can quickly and easily access the wit and wisdom of several hundred scientists, writers, philosophers, poets, and academics using the comprehensive indexes.

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