

1 FOCUS

Objectives

- 1.3.1 **Describe** how Lavoisier transformed chemistry.
- 1.3.2 **Identify** three steps in the scientific method.
- 1.3.3 **Explain** why collaboration and communication are important in science.

Guide for Reading

Build Vocabulary

Word Forms When discussing the two types of variables, explain that one meaning of *manipulate* is “to manage or control” and one meaning of *response* is “to answer or act in turn.”

Reading Strategy

Use Prior Knowledge Before students read the section, ask them what they know about the scientific method.

2 INSTRUCT

Connecting to Your World

Have students read the opening paragraph and look at the photo. Ask, **What made Fleming different from other scientists who had seen this mold?** (Fleming recognized the importance of this discovery. He assumed that the mold had released a chemical that prevented the growth of bacteria.)

Alchemy

Relate

Students who have read the Harry Potter books will be familiar with the name of one alchemist, Nicolas Flamel (1330–1414), who wrote a book about the philosopher’s stone. Alchemists believed that the philosopher’s stone could change base metals into gold.

Guide for Reading



Key Concepts

- How did alchemy lay the groundwork for chemistry?
- How did Lavoisier help to transform chemistry?
- What are the steps in the scientific method?
- What role do collaboration and communication play in science?

Vocabulary

scientific method
observation
hypothesis
experiment
manipulated variable
responding variable
theory
scientific law

Reading Strategy

Building Vocabulary After you read this section, explain the difference between a theory and a scientific law.



20 Chapter 1

Connecting to Your World

In 1928, Alexander Fleming, a Scottish scientist, noticed that a bacteria he was studying did not grow in the presence of a yellow-green mold. Other scientists had made the same observation, but Fleming was the first to recognize its importance. He assumed that the mold had released a chemical that prevented the growth of the bacteria. That chemical was penicillin, which can kill a wide range of harmful bacteria. In 1945, Fleming shared a Nobel Prize for Medicine with Howard Florey and Ernst Chain, who led the team that isolated penicillin. In this section you will study the methods scientists use to solve problems.



Alchemy

The word *chemistry* comes from alchemy. Long before there were chemists, alchemists were studying matter. Alchemy arose independently in many regions of the world. It was practiced in China and India as early as 400 B.C. In the eighth century, Arabs brought alchemy to Spain, from where it spread quickly to other parts of Europe.

Alchemy had a practical side and a mystical side. Practical alchemy focused on developing techniques for working with metals, glass, and dyes. Mystical alchemy focused on concepts like perfection. Because gold was seen as the perfect metal, alchemists were searching for a way to change other metals, such as lead, into gold. Although alchemists did not succeed in this quest, the work they did spurred the development of chemistry.

Alchemists developed the tools and techniques for working with chemicals. Alchemists developed processes for separating mixtures and purifying chemicals. They designed equipment that is still used today, including beakers, flasks, tongs, funnels, and the mortar and pestle in Figure 1.15. What they did not do was provide a logical set of explanations for the changes in matter that they observed. That task was left for chemists to accomplish.

Figure 1.15 A bowl-shaped mortar and a club-shaped pestle are used to grind or crush materials such as herbs, spices, and paint pigments. The mortar and pestle in the photograph is made of porcelain, which is a hard material.

Section Resources

Print

- [Guided Reading and Study Workbook, Section 1.3](#)
- [Core Teaching Resources, Section 1.3 Review](#)
- [Transparencies, T5–T6](#)
- [Laboratory Manual, Lab 1](#)
- [Small-Group Chemistry Laboratory Manual, Lab 1](#)

Technology

- [Interactive Textbook with ChemASAP, Assessment 1.3](#)
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International Tables for Crystallography, Definition and Exchange of Crystallographic Data Sydney R. Hall, Theo Hahn, Brian McMahon, 1984 International Tables for Crystallography Volume G Definition and exchange of crystallographic data describes the standard data exchange and archival file format the Crystallographic Information File or CIF used throughout crystallography It provides in depth information vital for small molecule inorganic and macromolecular crystallographers mineralogists chemists materials scientists solid state physicists and others who wish to record or use the results of a single crystal or powder diffraction experiment The volume also provides the detailed data ontology necessary for programmers and database managers to design interoperable computer applications The accompanying CD ROM contains the CIF dictionaries in machine readable form and a collection of libraries and utility programs This volume is an essential guide and reference for programmers of crystallographic software data managers handling crystal structure information and practising crystallographers who need to use CIF

International Tables for Crystallography, Volume G Sydney Hall, Brian McMahon, 2005-10-07 International Tables for Crystallography is the definitive resource and reference work for crystallography and structural science Each of the volumes in the series contains articles and tables of data relevant to crystallographic research and to applications of crystallographic methods in all sciences concerned with the structure and properties of materials Emphasis is given to symmetry diffraction methods and techniques of crystal structure determination and the physical and chemical properties of crystals The data are accompanied by discussions of theory practical explanations and examples all of which are useful for teaching Volume G deals with methods and tools for organizing archiving and retrieving crystallographic data The volume describes the Crystallographic Information File CIF the standard data exchange and archival file format used throughout crystallography The volume is divided into five parts Part 1 An introduction to the development of CIF Part 2 Details concepts and specifications of the files and languages Part 3 Discusses general considerations when defining a CIF data item and the classification and use of data Part 4 Defines all the data names for the core and other dictionaries Part 5 Describes CIF applications including general advice and considerations for programmers The accompanying software includes the CIF dictionaries in machine readable form and a collection of libraries and utility programs Volume G is an essential guide for programmers and data managers handling crystal structure information and provides in depth information vital for recording or using single crystal or powder diffraction data in small molecule inorganic and biological macromolecular structure

science More information on the series can be found at <http://it.iucr.org> *Wavelets in Chemistry* Beata Walczak, 2000-05-10 Wavelets seem to be the most efficient tool in signal denoising and compression They can be used in an unlimited number of applications in all fields of chemistry where the instrumental signals are the source of information about the studied chemical systems or phenomena and in all cases where these signals have to be archived The quality of the instrumental signals determines the quality of answer to the basic analytical questions how many components are in the studied systems what are these components like and what are their concentrations Efficient compression of the signal sets can drastically speed up further processing such as data visualization modelling calibration and pattern recognition and library search Exploration of the possible applications of wavelets in analytical chemistry has just started and this book will significantly speed up the process The first part concentrating on theoretical aspects is written in a tutorial like manner with simple numerical examples For the reader's convenience all basic terms are explained in detail and all unique properties of wavelets are pinpointed and compared with the other types of basis function The second part presents applications of wavelets from many branches of chemistry which will stimulate chemists to further exploration of this exciting subject *Physical Chemistry for the Life Sciences* Thomas Engel, Gary Drobny, Philip J. Reid, 2008 KEY BENEFIT Physical Chemistry for the Life Sciences presents the core concepts of physical chemistry with mathematical rigor and conceptual clarity and develops the modern biological applications alongside the physical principles The traditional presentations of physical chemistry are augmented with material that makes these chemical ideas biologically relevant applying physical principles to the understanding of the complex problems of 21st century biology KEY TOPICS Physical Chemistry Biology MARKET For all readers interested in physical chemistry and biology *Principles of Instrumental Analysis* Douglas A. Skoog, James J. Leary, 1992 PRINCIPLES OF INSTRUMENTAL ANALYSIS places an emphasis on the theoretical basis of each type of instrument its optimal area of application its sensitivity its precision and its limitations You'll also learn about elementary analog and digital electronics computers and treatment of analytical data Visit the book companion website for tutorials on instrumental methods Excel files of data analysis and simulations of analytical techniques to help you visualize important concepts in this course and selected papers from the chemical literature to stimulate interest and provide background information for study *GED Science* Cambridge, 1993-11 *University Bulletin* University of California (System), 1976 **Handbook on Metalloproteins** Ivano Bertini, Astrid Sigel, 2001-06-29 This Handbook on Metalloproteins focuses on the available structural information of proteins and their metal ion coordination spheres It centers on the metal ions indispensable for life but also considers metal ions used as substitution probes in studies of metalloproteins Emphasizing the structure function relationship the book covers the common and distinct characteristics of metalloproteins and amino acids bonded to copper zinc iron and more **History of Hydrogenation, Shortening and Margarine (1860-2020)** William Shurtleff; Akiko Aoyagi, 2020-06-05 One of the world's most comprehensive well documented and well illustrated books on this subject

With extensive subject and geographic index 106 photographs and illustrations mostly color Free of charge in digital format on Google Books General Catalogue of Printed Books British Museum. Department of Printed Books,1969 *The Vegetarian Advocate* ,1848 Resources in Education ,2000-04 *The Examiner* ,1851 **Water in Biomechanical and Related Systems** Adam Gadomski,2021-04-21 The contributed volume puts emphasis on a superior role of water in bio systems exposed to a mechanical stimulus It is well known that water plays an extraordinary role in our life It feeds mammalian or other organism after distributing over its whole volume to support certain physiological and locomotive friction adhesion processes to mention but two of them both of extreme relevance Water content not only in the mammalian organism but also in other biosystems such as whether those of soil which is equipped with microbiome or the ones pertinent to plants having their own natural network of water vessels is always subjected to a force field The decisive force field applied to the biosystems makes them biomechanically agitated irrespective of whether they are subjected to external or internal force field conditions It ought to be noted that the decisive mechanical factor shows up in a close relation with the space and time scale in which it is causing certain specific phenomena to occur The scale problem emphasizing the range of action of gravitational force thus the millimeter or bigger force vs distance scale is supposed to enter the so called macroscale approach to water transportation through soil or plants roots system It is merely related to a percolation problem which assumes to properly inspect the random network architecture assigned to the biosystems invoked The capillarity conditions turn out to be of prior importance and the porous medium effect has to be treated and solved in a fairly approximate way The deeper the scale is penetrated by a force exerting and hydrated agent the more non gravitational force fields manifest This can be envisaged in terms of the corresponding thermodynamic non Newtonian forces and the phenomena of interest are mostly attributed to suitable changes of the osmotic pressure In low Reynolds number conditions thus in the sub micrometer distance scale zone they are related with the corresponding viscosity changes of the aqueous e g cytoplasmatic solutions of semi diluted and concentrated but also electrolytic characteristics For example they can be observed in articulating systems of mammals in their skin and to some extent in other living beings such as lizards geckos or even insects Through their articulating devices an external mechanical stimulus is transmitted from macro to nanoscale wherein the corresponding osmotic pressure conditions apply The content of the proposed work can be distributed twofold First the biomechanical mammalian type or similar systems with extraordinary relevance of water for their functioning will be presented also including a presentation of water itself as a key physicochemical system medium Second the suitably chosen related systems mainly of soil and plant addressing provenience will be examined thoroughly As a common denominator of all of them it is proposed to look at their hydrophobic and or de hydration effects and how do they impact on their basic mechanical and related such as chemo mechanical or piezoelectric etc properties An additional tacit assumption employed throughout the monograph concerns statistical scalability of the presented biosystems which is equivalent to take

for granted a certain similarity between local and global system s properties mostly those of mechanical nature The presented work s chapters also focus on biodiversity and ecological aspects in the world of animals and plants and the related systems The chapters contents underscore the bioinspiration as the key landmark of the proposed monograph

Tietz Textbook of Clinical Chemistry and Molecular Diagnostics - E-Book Nader Rifai,2017-01-16 The Tietz Textbook of Clinical Chemistry and Molecular Diagnostics 6th Edition provides the most current and authoritative guidance on selecting performing and evaluating the results of new and established laboratory tests This classic clinical chemistry reference offers encyclopedic coverage detailing everything you need to know including analytical criteria for the medical usefulness of laboratory tests variables that affect tests and results laboratory medicine applications of statistical methods and most importantly clinical utility and interpretation of laboratory tests It is THE definitive reference in clinical chemistry and molecular diagnostics now fully searchable and with quarterly content updates podcasts clinical cases animations and extended content online through Expert Consult Analytical criteria focus on the medical usefulness of laboratory procedures Reference ranges show new approaches for establishing these ranges and provide the latest information on this topic Lab management and costs gives students and chemists the practical information they need to assess costs allowing them to do their job more efficiently and effectively Statistical methods coverage provides you with information critical to the practice of clinical chemistry Internationally recognized chapter authors are considered among the best in their field Two color design highlights important features illustrations and content to help you find information easier and faster NEW Internationally recognized chapter authors are considered among the best in their field NEW Expert Consult features fully searchable text quarterly content updates clinical case studies animations podcasts atlases biochemical calculations multiple choice questions links to Medline an image collection and audio interviews You will now enjoy an online version making utility of this book even greater UPDATED Expanded Molecular Diagnostics section with 12 chapters that focus on emerging issues and techniques in the rapidly evolving and important field of molecular diagnostics and genetics ensures this text is on the cutting edge and of the most value NEW Comprehensive list of Reference Intervals for children and adults with graphic displays developed using contemporary instrumentation NEW Standard and international units of measure make this text appropriate for any user anywhere in the world NEW 22 new chapters that focus on applications of mass spectrometry hematology transfusion medicine microbiology biobanking biomarker utility in the pharmaceutical industry and more NEW Expert senior editors Nader Rifai Carl Wittwer and Rita Horvath bring fresh perspectives and help ensure the most current information is presented UPDATED Thoroughly revised and peer reviewed chapters provide you with the most current information possible

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