

Unit 1 Chemistry Study Guide

History of the Atom:

Democritus (450 BCE):

- Matter is not infinitely divisible.
- There are single particles that cannot be divided further, called **atomos**.

Aristotle (380 BCE):

- Matter is infinitely divisible.
- Matter is called **hyle**.

Antoine Lavoisier (1774):

- **Law of Conservation of Mass:** Mass cannot be created or destroyed.

Joseph Proust (1779):

- **Law of Definite Proportions:** All samples of a pure compound contain the same elements in the same proportion by mass (no matter quantity).

John Dalton (1803 – 1808):

- Observed work of Lavoisier and Proust
- Led Dalton to develop the first **atomic theory**.
- **Dalton's Atomic Theory:**
 - o All matter is composed of extremely small particles called atoms.
 - o All atoms of a given element are identical, having the same size, mass, and chemical properties. The atoms of one element are different from the atoms of all other elements.
 - o Atoms cannot be subdivided, created, or destroyed.
 - o Atoms of different elements can combine in simple whole number ratios to form chemical compounds.
 - o In chemical reactions, atoms are combined, separated or rearranged.
- **Law of Multiple Proportions:** Elements can combine in different proportions. However, the different compounds will have different properties but the ratio of atoms is always a whole number.

Billiard Ball Model:



atom

J.J. Thompson (1906):

- **Cathode Ray Experiment –**
 - o Part 1: Thompson ran electricity through a cathode ray tube and when he put the negatively charged end of a magnet near the tube, he saw the ray of electricity

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Bazler, Judith, Van Sickle, Meta



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Cases on STEAM Education in Practice Bazler, Judith, Van Sickle, Meta, 2017-02-08 Curriculum for STEM education programs have been successfully implemented into numerous school systems for many years. Recently the integration of arts education into such programs has proven to be significantly beneficial to students, resulting in a new method of teaching including science, technology, engineering, art, and mathematics. *Cases on STEAM Education in Practice* is an essential research publication for the latest scholarly information on curriculum development, instructional design, and educational benefits of STEAM learning initiatives. Featuring coverage on a range of topics including fine arts, differentiated instruction, and student engagement, this book is ideally designed for academicians, researchers, and professionals seeking current research on the implementation of STEAM education.

Best STEM Resources for NextGen Scientists Jennifer L. Hopwood, 2015-06-30 Intended to support the national initiative to strengthen learning in areas of science, technology, engineering, and mathematics, this book helps librarians who work with youth in school and public libraries to build better collections and more effectively use these collections through readers advisory and programming. A versatile and multifaceted guide, *Best STEM Resources for NextGen Scientists: The Essential Selection and User's Guide* serves as a readers advisory and collection development resource for youth services and school librarians seeking to bring STEM-related titles into their collections and introduce teachers and young readers to them. This book not only guides readers to hundreds of the best STEM-related titles (fiction and non-fiction), printed materials as well as apps, DVDs, websites, and games; it also includes related activities or programming ideas to help promote the use of the collection to patrons or students in storytime, afterschool programs, or passive library programs. After a detailed discussion of the importance of STEM and the opportunities librarians have for involvement, the book lists and describes best STEM resources for young learners. Resources are organized according to the reading audiences for which they are intended, from toddlers through teens, and the book includes annotated lists of both fiction and non-fiction STEM titles as well as graphic novels, digital products, and online resources. In addition, the author offers a selection of professional readings for librarians and media specialists who wish to further expand their knowledge.

Cases on Models and Methods for STEAM Education Bazler, Judith Ann, Van Sickle, Meta Lee, 2019-09-27 STEAM education can be described in two ways. One model emphasizes the arts and is not as concerned about the accuracy of the STEM fields. In the second model, STEM content is the prevailing force with a focus on accuracy, and the arts are used in limited and secondary resources for the teaching of the content. However, in order to promote creative thinking, allow for higher student engagement, and offer a more well-rounded education, a STEAM model where science, technology, engineering, arts, and mathematics are equal contributors to the process of learning is needed. *Cases on Models and Methods for STEAM Education* is an important scholarly resource that provides inclusive models and case studies highlighting best techniques and practices for implementing STEAM models in teaching and assists teachers as

they learn to use such methods through the inclusion of practical activities for use in the classroom Highlighting a wide range of topics such as science education fine arts and teaching models this book is essential for educators administrators curriculum developers instructional designers policymakers academicians researchers and students

Resources for Teaching Middle School Science Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

Lessons in Environmental Microbiology Roger Tim Haug, 2019-07-17 Lessons in Environmental Microbiology provides an understanding of the microbial processes used in the environmental engineering and science fields It examines both basic theory as well as the latest advancements in practical applications including nutrient removal and recovery methanogenesis suspended growth

bioreactors and more The information is presented in a very user friendly manner it is not assumed that readers are already experts in the field It also offers a brief history of how microbiology relates to sanitary practice and examines the lessons learned from the great epidemics of the past Numerous worked example problems are presented in every chapter *The Science Teacher* ,2005 SCC Library has 1964 cur Science John Michels (Journalist),2005 A weekly record of scientific progress *Delivery and Mixing in the Subsurface* Peter K. Kitanidis,Perry L. McCarty,2012-04-23 This volume is meant to provide the practitioner with information on the natural mixing processes occurring in aquifers as well as to describe basic strategies that can be implemented to enhance mixing in particular cases For example when it comes to mixing miscible liquids one can speed up mixing in the formation by manipulating the flow such as through the use of recirculation wells Furthermore much of the mixing can be achieved partially within recirculation wells themselves where contaminated water is admixed with additives volatile products may be removed through a vapor mass exchanger etc Thus adding mixing wells can significantly increase the performance of the delivery and mixing system and speed up the process of remediation **500**

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