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take a few seconds, ” said the  
medical technician as he swabbed  
Emilio ’ s middle finger The  
technician took a small lancet and  
pricked the fingertip Emilio

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Understanding Main Ideas (part A) In the space at the left, write true if the statement is true; if the statement is false, change the italicized word or phrase to make it true. I. In an answer



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that has four significant figures, two are estimated and are known. 2. The liter is the base unit of density. 3.

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student is given the task of analyzing three unknown samples. Her data is listed in Data Table 1. Use Data Table 1 to answer the questions below.

Sample C	Trial 1	Trial 2	Trial 3
Average Sample A			
Sample B			

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CHAPTER Applying Scientific Methods  
Date Class CHAPTER ASSESSMENT A  
A chemist isolated four samples, A, B, C,  
and D. She obtained the following  
atomic emission spectra of the  
samples.

Wavelength (Nanometers)	Sample A	Sample B	Sample C	Sample D
400				
500				
600				
700				
29				

1. Examine each sample's atomic emission spectra.

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Assume that each sample represents  
a single element.

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Homepage

CHAPTER Study Guide KeyConcept <tz

1.1 Chemistry • Because living and  
nonliving things are made of matter,

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Chemistry affects all aspects of life and most natural events. •

Chemistry can be divided into five traditional areas of study: organic chemistry, inorganic chemistry, biochemistry, analytical chemistry, and physical chemistry.

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chemist isolated four samples, A, B, C,  
and D. She obtained the following



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atomic emission spectra of the  
samples. 400 500 600 700 29  
Nanometers 1 ...

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CHAPTER ASSESSMENT CHAPTER 3

Applying Scientific Methods A

chemist recorded the following data  
in an experiment to determine the

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composition of four similar samples  
extracted from four different sites.

Data Table Sample Mass of sample (g)

Mass of A (g) Mass of B (g) Mass

Al Mass B a 9.63 95.62 40 25.5 6.42

63.75 32 17.0 3.21 31.87 8.5 1.

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Scientific Methods A college  
chemistry student is studying the  
properties of four unknown

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compounds, W, X, Y and Z. She has been informed that one of them is ionic and that the other three are covalent.

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and Change • Chapter 4 53 The  
Structure of the Atom The Structure of  
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Contrast the methods used by the  
Greek philos-ophers and Dalton to

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study the atom. Greek philosophers could not conduct

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and includes information on how to prepare students for external assessment and how to assist them in preparing their portfolios.

Throughout human history, we have long encountered the combination of promise, risk, and uncertainty that

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accompanies emerging technologies. Nanotechnology is a recent example of an emerging technology that promises to drastically improve existing products as well as allow for creative development of new goods and services. This new technology also has its potential downsides.

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Industry, academia, and regulatory agencies are all working overtime to assess risks accurately while keeping up with the pace of development. Subtle changes in the physicochemical properties of engineered nanomaterials (ENMs) can influence their toxicity and behavior

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in the environment and so can be used to help control potential ENM risks. This book attempts to encompass the state of the science regarding physicochemical characterization of ENMs. It illuminates the effort to understand these properties and how they may



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be used to ensure safe ENM deployment in existing or future materials and products.

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skills you can cover in one or two class periods; and still others are extended, in-depth investigations that take several weeks to complete. Keyed to the U.S. National Science Education Standards, the activities include reproducible task sheets and scoring rubrics. All are ideal for helping your

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students reflect on their own learning during science labs.

One of the pathways by which the scientific community confirms the validity of a new scientific discovery is by repeating the research that produced it. When a scientific effort

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fails to independently confirm the computations or results of a previous study, some fear that it may be a symptom of a lack of rigor in science, while others argue that such an observed inconsistency can be an important precursor to new discovery. Concerns about

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Reproducibility and replicability have been expressed in both scientific and popular media. As these concerns came to light, Congress requested that the National Academies of Sciences, Engineering, and Medicine conduct a study to assess the extent of issues related to reproducibility

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and replicability and to offer recommendations for improving rigor and transparency in scientific research. Reproducibility and Replicability in Science defines reproducibility and replicability and examines the factors that may lead to non-reproducibility and non-



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replicability in research. Unlike the typical expectation of reproducibility between two computations, expectations about replicability are more nuanced, and in some cases a lack of replicability can aid the process of scientific discovery. This report provides recommendations to

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researchers, academic institutions, journals, and funders on steps they can take to improve reproducibility and replicability in science.

Methods in Sustainability Science:  
Assessment, Prioritization,  
Improvement, Design and

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Optimization presents cutting edge, detailed methodologies needed to create sustainable growth in any field or industry, including life cycle assessments, building design, and energy systems. The book utilized a systematic structured approach to each of the methodologies described

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also a necessary read for postgraduates in sustainability, as well as academics and researchers in energy and chemical engineering who need to ensure their industrial methodologies are sustainable.

Provides a comprehensive overview of the most recent methodologies in

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covers all considerations of sustainability Includes detailed case studies demonstrating the efficacies of the described methods

Nanomaterials have been used for years in industries such as consumer products, textile production, and



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biomedicine, yet the literature outlining their use in environmental causes is limited. The safety, toxicity, transportation, and removal of this technology must be addressed as nanotechnology and nanomaterial use is expected to grow. Applying Nanotechnology for Environmental

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Offering a wide range of innovative topics and reviews regarding its use. This publication is essential for environmental engineers, researchers, consultants, students, regulators, and professionals in the field of nanotechnology.

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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

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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

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