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Atomic-Absorption Spectrometer: English 2018-08-12 The 20th anniversary second edition of this classic text, provides the latest knowledge in the application of atomic-absorption spectrometry has revolutionized the analysis of trace elements for both academic and industrial laboratories. The authors present fundamental desacons from first principles of atoms. The development of AES is now described in a chapter. Further new chapters are devoted to the development of photometric and spectrophotometric analysis. The book is intended for practitioners and researchers in the field of atomic absorption, in the fields of analytical, biochemistry, physical, and environmental chemistry. __

Perkin Elmer Atomic Absorption Spectrometer Guide: English 2018-08-12 An integrated approach to understanding the principles of sampling, chemical analysis, and instrumentation. This book discusses the developments in the analytical fields of atomic-absorption spectrophotometry. Organized into seven chapters, this edition starts with an overview of the fundamental principles underlying atomic-absorption spectra. This book is essential reading for students of chemistry, biology, and related fields as well as for professionals in the field of environmental science and technology.

Atomic absorption spectroscopy is a technique that is used to determine the concentration of a specific element in a sample. It is based on the principle that when an element absorbs light at a specific wavelength, it will ionize and become visible. The amount of light absorbed is directly proportional to the concentration of the element in the sample. This makes atomic absorption spectroscopy a powerful tool for analyzing the composition of a wide range of samples, including biological tissues, environmental samples, and industrial products.

The book covers a wide range of topics, including the basics of atomic absorption spectroscopy, the different types of instruments used in the technique, and the latest developments in the field. It is written in a clear and accessible style, making it a valuable resource for students and professionals alike.

The book also includes a comprehensive set of exercises and problems, which will help readers to test their understanding of the material. In addition, the book is supported by a companion website, which contains additional resources, including data sets, software, and links to further reading.

Atomic absorption spectroscopy is not only used in environmental analysis, but it is also used in a wide range of other fields, including forensic science, metallurgy, and medicine. The book will be of particular interest to students and professionals working in these areas, as well as to anyone interested in the latest developments in the field of atomic absorption spectroscopy.

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Atomic absorption spectroscopy is a powerful tool for analyzing the composition of a wide range of samples, and it is used in a variety of fields, including environmental analysis, forensic science, metallurgy, and medicine. The book is written in a clear and accessible style, making it a valuable resource for students and professionals alike.

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