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chemistry, radically new approaches have appeared which reflect the advance of chemistry. While this book is at the top of the list of traditional texts, it fails to give an adequate presentation of current analytical chemistry. For example, the table on page 13, "A Survey of Analytical Publications on Various Methods of Measurements," is out of date. Yet the

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Fundamentals of Analytical Chemistry, Sixth Edition ...

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analytical data to monitor the quality of raw materials, intermediates and Key Notes Analytical chemistry is a scientific discipline used to study the chemical composition, structure and behavior of matter The purpose of chemical analysis is to gather and interpret chemical

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