Lanthanides Series Determination by Various Analytical Methods

Description: Lanthanides Series Determination by Various Analytical Methods describes the different spectroscopic and electrochemical methods used for the determination and measurement of lanthanides. Numerous examples of determination methods used in real sample analysis are gathered and explained, and the importance of lanthanides as applied in chemical industry, agriculture, clinical and pharmaceutical industry, and biology is discussed, with many applications and recent advantages given.

- Written by world-leading experts in research on lanthanide determination
- Discusses determination methods that range from very advanced and expensive techniques to simple and inexpensive methods
- A single source of information for a broad collection of lanthanide detection techniques and applications
- Includes a complete list of reports and patents on lanthanide determination
- Discusses both advantages and disadvantages of each determination method, giving a well-balanced overview

Contents:
1. Introduction to the lanthanide series: From Lanthanum to Lutetium
2. Applications of the lanthanide series in human life
3. Importance of measuring lanthanides
4. Overview to Lanthanide series determination
5. Electrochemical determination of lanthanide series
6. Spectrometric determination of lanthanide series
7. Other techniques

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