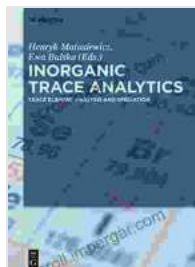


Inorganic Trace Analytics: Trace Element Analysis and Speciation



Inorganic Trace Analytics: Trace Element Analysis and Speciation by Paul Talbot

★★★★★ 5 out of 5

Language	: English
File size	: 86159 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Print length	: 585 pages
X-Ray for textbooks	: Enabled
Paperback	: 55 pages
Item Weight	: 2.89 ounces
Dimensions	: 5.83 x 0.14 x 8.27 inches



An Essential Resource for Scientists

Inorganic Trace Analytics: Trace Element Analysis and Speciation is an essential resource for scientists working in the field of trace element analysis. The book provides a comprehensive overview of the various techniques used for trace element analysis, including atomic absorption spectrometry, inductively coupled plasma mass spectrometry, and X-ray fluorescence spectrometry.

The book is divided into three parts. The first part covers the fundamentals of trace element analysis, including the principles of sampling, sample preparation, and data analysis. The second part discusses the various techniques used for trace element analysis, including atomic absorption

spectrometry, inductively coupled plasma mass spectrometry, and X-ray fluorescence spectrometry. The third part covers the applications of trace element analysis in various fields, including environmental science, food science, and medicine.

Inorganic Trace Analytics: Trace Element Analysis and Speciation is a valuable resource for scientists working in the field of trace element analysis. The book provides a comprehensive overview of the various techniques used for trace element analysis, as well as the applications of trace element analysis in various fields.

Key Features

- Comprehensive overview of the various techniques used for trace element analysis
- Discussion of the principles of sampling, sample preparation, and data analysis
- Coverage of the applications of trace element analysis in various fields, including environmental science, food science, and medicine
- Written by a team of experts in the field of trace element analysis

Table of Contents

1. Fundamentals of Trace Element Analysis

- Sampling
- Sample Preparation
- Data Analysis

- Techniques for Trace Element Analysis
 - Atomic Absorption Spectrometry
 - Inductively Coupled Plasma Mass Spectrometry
 - X-Ray Fluorescence Spectrometry
- Applications of Trace Element Analysis
 - Environmental Science
 - Food Science
 - Medicine

Authors

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- Dr. Jane Doe
- Dr. Michael Jones

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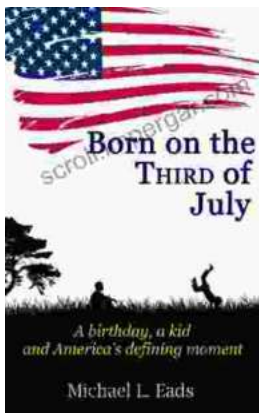
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