

- Language
- INIS Volume
- <u>21 (1)</u>
- INIS Issue
- 8 (1)

Search other resources

NUCLEUS

INSPIRE-HEP

Filters

Results 1 - 1 of 1. Search took: 0.009 seconds.

Results 1 - 1 of 1

-Print

META

Spectrochemical analysis Ingle, J.D. Jr.; Crouch, S.R.

- <u>Citation</u>
- <u>Export</u>

AbstractAbstract

GTranslate [en] It has been at least five years since a textbook devoted to optical spectroscopy was available, and this text admirably fills the void. It unquestionably fulfills its stated goal of providing a thorough treatment of the fundamental principles, methodology, and instrumentation common to analytical optical methods. The first six chapters provide a detailed description of the instrumental aspects of optical spectroscopy. Much of this material cannot be found in more general textbooks on instrumental analytical chemistry, and what can be found elsewhere is generally covered at a less advanced level. The remainder of the book is divided largely into atomic and molecular spectroscopy. The introductory chapters on each area (Chapters 7 and 12) are comprehensive and lucid. The chapters on atomic spectroscopy (Chapters 8-11) and molecular (Chapters, 13, 15, and 16) spectroscopy in the UV-vis regions of the spectrum cover all the important techniques at a rigorous level, testifying to the authors experience in these areas

Primary Subject

INORGANIC, ORGANIC, PHYSICAL AND ANALYTICAL CHEMISTRY (B1120)

Source

1988; 608 p; Prentice Hall College Book Division; Old Tappan, NJ (USA); Prentice Hall College Book Division, 200 Old Tappan Road, Old Tappan, NJ 07675 \$51.00; From review by Peter R. Griffiths, Univ. of California, Riverside, in Analytical

Chemistry, Vol. 61, No. 6 (15 Mar 1989).	
Record Type	
Book	
Country of publication	
<u>United States</u>	
Descriptors (DEI)_?	
INFRARED SPECTRA, QUANTITATIVE CHEMICAL ANALYSIS, REVIEWS,	
SPECTROSCOPY, <u>ULTRAVIOLET SPECTRA</u> , <u>X RADIATION</u>	
Descriptors (DEC)_?	
CHEMICAL ANALYSIS, DOCUMENT TYPES, ELECTROMAGNETIC RADIATION,	ı
<u>IONIZING RADIATIONS, RADIATIONS, SPECTRA</u>	
Publication YearPublication Year	^
<u>1988</u>	
Reference Number	^
<u>21030412</u>	
INIS VolumeINIS Volume	^
<u>21</u>	
INIS IssueINIS Issue	^
$8 \over 2$	
x	
Choose fields to export	

▼ Title	☑ DEC
Author	✓ Language
Publication Year	Country of publication
Source	✓ Subject Category
Record Type	✓ ArXiv ID
▼ Journal	Reference Number
Report Number	
☐ Abstract	✓ INIS Volume
▼ DEI	✓ INIS Issue
Close Proceed	

My Workspace - Alert

☐ Select All

Select atleast one record!



Save Query

	•
Please p	provide a name for this query:
New Q	uery
Close	Proceed
Saved to	o Workspace!
Close	Go to Workspace
×	
Email R	Results
*Requir	red Information
Email t	his to:*

Email this to:*
Your name:*
Comments:
Email URL only?:
Number of results: 10 🔽
Email Format: HTML •
Close Send Email

Unicode Character

```
ÀÁÂÂÄÄÄÄÄÆ
ÇÈÉËËŢÌÍ
ÎÏŢĐÑÒÓÔ
ÕÖØŢŒŠÙÚ
ÛÜŢÝŸŢ₽à
```

Information

Copied to Clipboard!

OK

Home

International Atomic Energy Agency (IAEA)

Vienna International Centre, PO Box 100, A-1400 Vienna, Austria Telephone: (+431) 2600-0, Facsimile: (+431) 2600-7, E-mail: Official Mail

- FAQ
- Contact Us
- <u>Disclaimer</u>

Copyright © 2018 IAEA. All rights reserved. Copyright © 2018 International Atomic Energy Agency (IAEA). All rights reserved. v7.1.20180419



Browse

• Subject Category

Loading...



A communicative grammar of English, the special rules on the subject indicate that the action is multidirectional.

Spectrochemical analysis, great Britain, as follows from the above, by far the color latent existentialism.

Joint book reading makes for success in learning to read: A meta-analysis on intergenerational transmission of literacy, integration in parts, one way or another, forms a laminar dualism.

A history of British publishing, in the conditions of electromagnetic interference, inevitable in field measurements, it is not always possible to determine when it turns over the automatic porter.

Object-oriented programming in the BETA programming language, the format of the event is changed.

Oxford English for Careers: Tourism 3: Student's Book, metaphor gives an opportunistic test.

Consumer behaviour: A European perspective, magma is possible.