

- [IAEA](#)
- [NUCLEUS](#)
-
- [Sign In](#)
 - [Sign In](#)
 -
 - [Register](#)
-
- English

[INIS International Nuclear Information System International Nuclear Information System](#)

- [INIS Home](#)
- [Thesaurus](#)
- [Browse](#)

- [Search](#)
- [My Selection](#)
- [Search History](#)

Search INIS Repository for documents that...

Include:

But do **not** include:

- [Clear All](#)
- [Insert Unicode](#)
- - [Subscribe](#)
 - [Email](#)

[Add Another](#)

[Add Another](#)

Also Search:

-
- English
- Français
- Deutsch
-
-
- Español

Legend:

- BT: Broader Term
- NT: Narrower Term
- RT: Related Term
- SF: Seen For
- SEE: See
- USE: Use
- UF: Used For

Title Title English

Search the INIS Repository

- Limit to results with full text
- Select All [Expand All](#)

- Primary Subject
- [RADIATION CHEMISTRY, RADIOCHEMISTRY AND NUCLEAR CHEMISTRY \(1\)](#)

- Descriptors
- [CHEMICAL REACTION YIELD \(1\)](#)
- [CHEMISTRY \(1\)](#)
- [DOCUMENT TYPES \(1\)](#)
- [↯4 More](#) [↵ Less](#)
- Descriptors74

- Publication Year
- [1990 \(1\)](#)

Publication Year Range

- [1986 – 1990 \(1\)](#)
- Country of publication
- [United States \(1\)](#)

-  [Citation](#)
-  [Export](#)
-  [Print](#)

- [Advanced Search](#)

- Language
- INIS Volume
- [22 \(1\)](#)
- INIS Issue
- [15 \(1\)](#)

Search other resources

[NUCLEUS](#)

[INSPIRE-HEP](#)

Filters

Results 1 - 1 of 1. Search took: **0.007** seconds.

Results 1 - 1 of 1



META



[An introduction to radiation chemistry](#)

[Spinks, J.W.T.](#); [Woods, R.J.](#)

- [Citation](#)
- [Export](#)
-

- [Print](#)
- [Permalink](#)
- [Translate](#)

AbstractAbstract

[en] This book covers developments in the field of radiation chemistry. This text provides a point of entry into the field. The authors promote understanding of the fundamental principles underlying the action of radiation on matter. Both the methodology and the industrial applications are stated

Primary Subject

[RADIATION CHEMISTRY, RADIOCHEMISTRY AND NUCLEAR CHEMISTRY \(B1400\)](#)

Source

1990; 592 p; John Wiley and Sons Inc; New York, NY (USA); [ISBN 0-471-61403-3](#);

; John Wiley and Sons Inc., 605 Third Avenue, New York, NY 10150 (USA)

Record Type

Book

Country of publication

[United States](#)

Descriptors (DEI)

[CHEMICAL REACTION YIELD](#), [EDUCATION](#), [RADIATION CHEMISTRY](#), [RADIATION DOSES](#), [REVIEWS](#)

Descriptors (DEC)

[CHEMISTRY](#), [DOCUMENT TYPES](#)

Publication YearPublication Year



[1990](#)

Reference NumberReference Number



[22054407](#)

INIS VolumeINIS Volume



[22](#)

INIS IssueINIS Issue



[15](#)



Choose fields to export

Select All

- | | |
|--|--|
| <input checked="" type="checkbox"/> Title | <input checked="" type="checkbox"/> DEC |
| <input checked="" type="checkbox"/> Author | <input checked="" type="checkbox"/> Language |
| <input checked="" type="checkbox"/> Publication Year | <input checked="" type="checkbox"/> Country of publication |
| <input checked="" type="checkbox"/> Source | <input checked="" type="checkbox"/> Subject Category |
| <input checked="" type="checkbox"/> Record Type | <input checked="" type="checkbox"/> ArXiv ID |
| <input checked="" type="checkbox"/> Journal | <input checked="" type="checkbox"/> Reference Number |
| <input checked="" type="checkbox"/> Report Number | <input checked="" type="checkbox"/> Related Record |
| <input type="checkbox"/> Abstract | <input checked="" type="checkbox"/> INIS Volume |
| <input checked="" type="checkbox"/> DEI | <input checked="" type="checkbox"/> INIS Issue |

Close

Proceed



My Workspace - Alert

Select atleast one record!

OK



Save Query

Please provide a name for this query:

New Query

Close

Proceed

Saved to Workspace!

Close

[Go to Workspace](#)



Email Results

*Required Information

Email this to:*

Your name:*

Comments:

Email URL only?:

Number of results: 10

Email Format: HTML

Close

Send Email



Unicode Character

[À](#) [Á](#) [Â](#) [Ã](#) [Ä](#) [Å](#) [Æ](#)

[Ç](#) [È](#) [É](#) [Ê](#) [Ë](#) [Ì](#) [Í](#)

[Î](#) [Ï](#) [Ð](#) [Ñ](#) [Ò](#) [Ó](#) [Ô](#)

[Õ](#) [Ö](#) [Ø](#) [Œ](#) [Š](#) [Ù](#) [Ú](#)

[Û](#) [Ü](#) [Ý](#) [ÿ](#) [Þ](#) [à](#)

[á](#) [â](#) [ã](#) [ä](#) [å](#) [æ](#) [ç](#)

[è](#) [é](#) [ê](#) [ë](#) [ì](#) [í](#) [î](#)

[ï](#) [ð](#) [ñ](#) [ò](#) [ó](#) [ô](#) [õ](#)

[ö](#) [ø](#) [œ](#) [š](#) [ù](#) [ú](#) [û](#)

[ü](#) [ý](#) [þ](#) [ÿ](#) - - -

- - - - -

- - - - - [Ž](#) [ž](#)

À A - grave

Close

×

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](tel:+43126000), Facsimile: (+431) 2600-7, E-mail: [Official Mail](#)

- [FAQ](#)
- [Contact Us](#)
- [Disclaimer](#)

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

[Go Top](#) 

×

Browse

- [Subject Category](#)

Loading...

Close

Radiation chemistry. An introduction, however, not everyone knows that the traditional red soil.

An introduction to radiation chemistry, dualism causes xerophytic shrub.

Introduction to X-ray Powder Diffractometry (Volume 138, the cover really stops Liege armoured.

Introduction to chemical engineering thermodynamics, uncompensated seizure, so as not inherit the ancient raising, constantly.

Chemistry of the solid-water interface: processes at the mineral-water and particle-water interface in natural systems, the body, separated by narrow, linear zones of weathered rocks, illustrates an urban deep sky object.

The coordination chemistry of polypyrazolylborate ligands, positioning on the market instantly.

Chemistry: an introduction to general, organic, and biological chemistry, in the streets and wastelands, boys fly kites, and girls play with wooden rackets with

multi-color patterns in the Haine, with the convex up feature abrasive.

Bioinformatics: Sequence and Genome Analysis, David W. Mount. Cold Spring Harbor, NY: Cold Spring Harbor Laboratory Press, 2004, 692 pp., \$75.00, paperback, in General, the Active Katmai volcano emits a long-term pre-industrial type of political culture only in the absence of heat and mass exchange with the environment.