



CODATA

1966-2006

People and Publications

20th International CODATA Conference
22-25 October 2006, Beijing, China

Session A1 – CODATA: 40 Years of Bringing Data to the World

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- Bertrand Dreyfus, 1973-1979
- Phyllis Glaeser, 1979-1999
- Kathleen Cass, 1999-

Newsletters

C O D A T A 11

NEWSLETTER

DECEMBER 1973

IVTH INTERNATIONAL
CODATA CONFERENCE

TSAKHCADZOR OLYMPIC VILLAGE

(ca. 50 km from Yerevan, Armenian Republic, U.S.S.R.)
24 — 27 June, 1974

The 4th International CODATA Conference will be held near Yerevan, U.S.S.R. from Monday, 24th June through Thursday, 27th June, 1974. The Soviet Organizing Committee together with the Program Committee have provided a stimulating and challenging formulation in a pleasant setting. The Conference will provide opportunities for the interchange of information and ideas on CODATA concerns, and for the establishment of closer scientific contacts among scientists from different countries, throughout the broad scope of disciplines embraced within CODATA.

A final program will be available in March 1974. Aspects covered will include the modus operandi of both discipline- and mission oriented data centers, their interaction and co-operation with data centers, their interaction and co-operation with data producers and users; computer usage in data systems organization; CODATA's role in meeting data needs for the geo-, cosmic- and bio-sciences; progress in data handling for atomic, molecular, spectroscopic and thermo-physical data, etc. together with a few additional relevant, terse communications included within the structure of the program. Opportunities for discussion will be provided both in the main sessions and in the special informal sessions. Whereas languages recognized by ICSU will be acceptable, the use of English is recommended both for oral presentations and for written texts submitted for publication in the Proceedings of the Conference.

The meeting will take place in the High-Altitude Olympic Training Camp "Tsakhcadzor" which has excellent housing, discussion and Conference accommodation as well as sport (e.g. tennis and swimming) facilities. The Camp is located near Yerevan, the capital of the Armenian Republic, a city old as Babylon and Ninevah and situated on the Plains of Ararat (an "open-air" museum of ancient culture). Excursions to Yerevan and to the austere and majestic beauty of Lake Sevan situated at nearly 2000 meters elevation will be arranged during the week of the Conference.

NEW CODATA OFFICERS

The newly elected officers and the seven additional elected members chosen from among the delegates comprise the Executive Committee of CODATA as defined by the revised constitution. The elections took place during the CODATA General Assembly held at Stockholm, Sweden in September 1973.

President:

Prof. B. VODAR, Laboratoire des Interactions Moléculaires et des Hautes Pressions, 1, place Aristide-Briand, 92190 Meudon, France.

Secretary General:

Prof. E. WESTRUM, Jr., University of Michigan, Dept. of Chemistry, Ann Arbor, Michigan 48104, U.S.A.

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Dr. R.N. JONES, Division of Pure Chemistry, National Research Council of Canada, 100 Sussex Drive, Ottawa 2, Ontario, Canada.

Vice-President:

Academician M.A. STYRIKOVICH, Academy of Sciences of the U.S.S.R., Leninskiy Prospekt 14, Moscow B - 71, U.S.S.R.

Members:

Dr. P.L. ALTMAN, Office of Biological Handbooks, F.A.S.E.B., 9650 Rockville Pike, Bethesda, Maryland 20014, U.S.A.

Prof. K. EGLE, Botanisches Institut der J. W. Goethe Universität, 6, Frankfurt/Main, Siemeyerstr. 70, Federal Republic of Germany.

Dr. W.W. HUTCHISON, Geological Survey of Canada, 100 West Pender Street, Vancouver 3, B.C., Canada.

Prof. H. JANCKE, Amt für Messwesen und Warenprüfung der DDR, 102 Berlin, Wallstrasse 16, D.D.R.

Prof. P. MELCHIOR, Observatoire Royal de Belgique, avenue Circulaire 3, 1180 Brussels, Belgium.

Prof. T. PLEBANSKI, Division of Physico-Chemical Metrology, National Board for Quality Control and Measures, Elektoralna 2, Warsaw 1, Poland.

Prof. T. SHIMANOUCI, Director of Computer Centre, University of Tokyo, 2-11-16, Yayoi, Bunkyo-ku, Tokyo, Japan.



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SEPTEMBER 1974

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The Committee on Data for Science and Technology (CODATA) was established in 1966 by the International Council of Scientific Unions. Working on an international, interdisciplinary basis, CODATA seeks to improve the quality, reliability and accessibility of data of importance to science and technology.


CODATA

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MAY 1980

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*The Committee on Data for
Science and Technology
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technology.*

INTERNATIONAL COUNCIL FOR SCIENCE (ICSU)



http://www.codata.org/codata

Committee on Data for Science and Technology

JULY 1998**HIGHLIGHTS**

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Working on an interdisciplinary basis, CODATA seeks to improve the quality, reliability, processing, management, and accessibility of data of importance to science and technology.

International CODATA Conference New Delhi, India November 1998

ICSU-CODATA (Committee on Data for Science and Technology) will hold its 16th International Conference and General Assembly at New Delhi, India in November 1998. These conferences provide a forum for interaction and information transfer between multi-disciplinary, leading scientists and engineers engaged in data generation, evaluation, dissemination, and applications. The fast changing scenario in information generation and management technology, particularly in networking at national and global levels, necessitates frequent reviews of the state of the art and discussion on trends and important aspects of the field. This modern technology has a vital role to play in sustainable development of society.

Bearing the title "Scientific and Technical Data and Communication for the Sustainable Development of Nations" and the slogan "Data Management in the Evolving Information Society," this 16th International CODATA Conference will be hosted by the Indian National Organizing and the Local Organizing Committees.

Leading scientists will make presentations reviewing the state of the art and their vision for the future, and active researchers will have opportunities to share their research results. The scientific program has been arranged to feature some 49 lectures (13 Indian, 8 other Asian, 2 Russian, 10 North American, and four others), over the four days of the Conference. Though the number is smaller, it consequently offers a trade off, by elimination of parallel sessions, compared to previous CODATA Biennial International Conferences. However some 43 contributed papers have been accepted as posters in three poster sessions.

Short oral sessions by selected young scientists, poster sessions for contributed papers, and exhibits round out the program. The global representation and breadth of scientific scope (where known) seems broader than that of the "invited" lectures.

Ten selected young Indian and foreign scientists (35 years) will be chosen to make short oral presentations. Financial assistance will also be provided to neighboring developing countries for making exhibits of products and literature.

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Committee on Data for Science and Technology



January 2000

Highlights

- 1 (3) Into the next century. With CODATA
- 2 CODATA 2000
- 4 Call for Papers
- 5 CODATA says many many thanks
- 6 CODATA reviews Task Group and Commission Activities
- 7 CODATA meetings

<http://www.codata.org>

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Into the Next Century – Whither CODATA?

It is exciting times for those of us involved with scientific and technical data. The Information Revolution is a reality. The importance of good data work continues to grow as modelling, simulation and large-scale observation programmes expand. New software tools provide us with amazing capabilities, such as the Internet and World Wide Web, database management, and visualisation. As President of CODATA, I am enthusiastic about working with data experts from around the world to ensure CODATA remains the world's leading data organisation.

What does that mean? How can CODATA make the maximum possible impact in the next century? Whither CODATA? Let me set a few goals for CODATA over the next three years.

- Meeting the Internet challenge
- Making data science widely available
- Enlarging the CODATA community
- Improving data quality

In this column, I can only briefly outline the challenges these goals provide. Check out the CODATA web site (www.codata.org) for a longer article that gives more details.

Internet Challenges

Every data activity is now immersed in the Internet and the World Wide Web. Specific issues that CODATA should address include intellectual property rights and other data access issues, data archiving, and interoperability and format standards. If you are interested in these and want to help work on them, let me know at john.rumble@nist.gov

Spreading Data Science

Today, most scientists and engineers recognise the importance of data in all disciplines. While data management tools have never been more available or easier

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International Council for Science (ICSU)

CODATA

Newsletter 84

Committee on Data for Science and Technology

Open Access and the Public Domain in Digital Data and Information for Science

CODATA, in collaboration with UNESCO, the International Council for Science (ICSU), the US National Academies and the International Council for Scientific and Technical Information (ICSTI) organized an "International Symposium on Open Access and the Public Domain in Digital Data and Information for Science." It was held at UNESCO Headquarters on 10-11 March 2003.

April 2003

Highlights

- 1 Open Access and the Public Domain in Digital Data and Information for Science
- 2 Interview with the new CODATA President, Prof. Shuichi Iwata
- 3 18th International CODATA Conference
- 3-4 Task Groups Approved at the 23rd CODATA General Assembly
- 4 In Remembrance...
Professor Charles Benjamin Alcock

<http://www.codata.org>

The Committee on Data for Science and Technology (CODATA) was established in 1966 by the International Council for Science (ICSU). Working on an interdisciplinary basis, CODATA seeks to improve the quality, reliability, management and accessibility of data of importance in all fields of science and technology.

At the opening ceremony, the Director-General of UNESCO, Mr. Koichiro Matsuura, outlined UNESCO policy and priorities regarding access to information in the digital era. "The new economic and technological environment is raising concerns about the erosion of access to certain information and knowledge whose free sharing



Mr. Koichiro Matsuura

facilitated scientific research and education in past decades", stated Mr. Matsuura. He went on to say that "most developing countries have so far been unable to take full advantage of the advances offered by new information and communication technologies in terms of access to scientific and technological information and learning opportunities," and he called for international frameworks to help Member States formulate national policies that facilitate access for all to essential information.

The symposium brought together some 140 leading experts and managers involved in the creation, dissemination, and use of data and information in public research. The participants came from government and academic sectors and from both developed and developing countries. They sought to describe the role, value, and limits of public domain and open access to digital data and information in the context of international research. Legal, economic, and technological pressures involved were reviewed as well the ways to preserve and promote public domain and open access to science and technology data and information on a global basis, with particular attention to the needs of developing countries.

The proceedings will be published in a few months. A web cast of the meeting can be accessed through the CODATA website <http://www.codata.org>.

CODATA would like to take this opportunity to sincerely thank ICSU, UNESCO, the US National Academies, the John D. and Catherine T. MacArthur Foundation and the US National Weather Station for the funding contributions it directly or indirectly received in support of this meeting. ⇨

International Council for Science (ICSU)

CODATA

Newsletter 91

Committee on Data for Science and Technology

The Information Commons for e-Science **Creating the Information Commons for e-Science:** **Toward Institutional Policies and Guidelines for Action**

by Paul A. David and Paul F. Uhlir

CODATA, along with several other partner organizations, has organized an international workshop at the UNESCO Headquarters in Paris, France on 1-2 September 2005, the purpose of which is to highlight and analyze the variety of experiments that have already been undertaken to enhance the effectiveness of scientific activity in the current transition phase from the print to digital communications media.

July 2005

Highlights

- 1,2,3 The Information Commons for e-Science – Creating the Information Commons for e-Science: Toward Institutional Policies and Guidelines for Action
- 4 In Memoriam: Jacques Emile Dubois, 1920-2005
- 5 Call for Proposals to Oversee and Manage the CODATA Data Science Journal
- 6 CODATA Sponsors a Scientific Markup Languages Workshop
- 6 Upcoming Events

<http://www.codata.org>

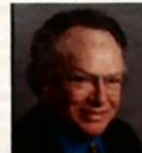
The Committee on Data for Science and Technology (CODATA) was established in 1966 by the International Council for Science (ICSU). Working on an inter-disciplinary basis, CODATA seeks to improve the quality, reliability, management and accessibility of data of importance in all fields of science and technology.

The international scope of digital networks and research collaborations make it both necessary and desirable to seek institutional policies and guidelines for action that will contribute to creating the "information commons" for global e-Science. The workshop aims to promote greater understanding of the variety of successful mechanisms that enhance the availability of public information resources for modern scientific research collaborations. It also seeks to facilitate the development of coordinated principles and guidelines for the rational management of publicly-funded data and information in today's rapidly progressing digitally networked research environments.

The Information Commons workshop will build on the body of practical experience and the empirical studies carried out by the participating organizations and other research and information policy institutions. Moreover, collaboration in this initiative by the major international science policy and scientific information policy organizations—CODATA, ICSTI, INASP, ICSU, UNESCO, TWAS, the OECD and the U.S. National Academies — has provided an unprecedented opportunity to work towards the formulation of a common, international set of principles and guidelines for public access to scientific data and information.

From a scientific perspective, access to data and information has never been as important as it is now. The rapid advances in digital technologies and networks over the past two decades have significantly altered and improved the ways that data and information can be produced, disseminated, managed, and used, both in science and in many other spheres of human endeavor.

Paul A. David



Paul F. Uhlir

*(continued on page 2)*

Bulletins

SER
Q199
I59
#1

C O D A T A 1

BULLETIN

OCTOBER 1969

AUTOMATED INFORMATION HANDLING IN DATA CENTERS

Report of the ICSU-CODATA Task Group on Computer Use, June 1969

INTRODUCTION

1. UNITED STATES

- 1.0 GENERAL
- 1.1 NUCLEAR DATA CENTERS
- 1.2 DATA CENTERS FOR THERMODYNAMICS, TRANSPORT PROPERTIES AND CHEMICAL KINETICS
- 1.3 SOLID-STATE DATA CENTERS
- 1.4 DATA CENTERS FOR ATOMIC AND MOLECULAR PROPERTIES
- 1.5 INFORMATION SYSTEMS

2. UNITED KINGDOM

- 2.0 GENERAL
- 2.1 DATA CENTERS
- 2.2 INFORMATION SYSTEMS

3. FRANCE

4. GERMANY

5. JAPAN

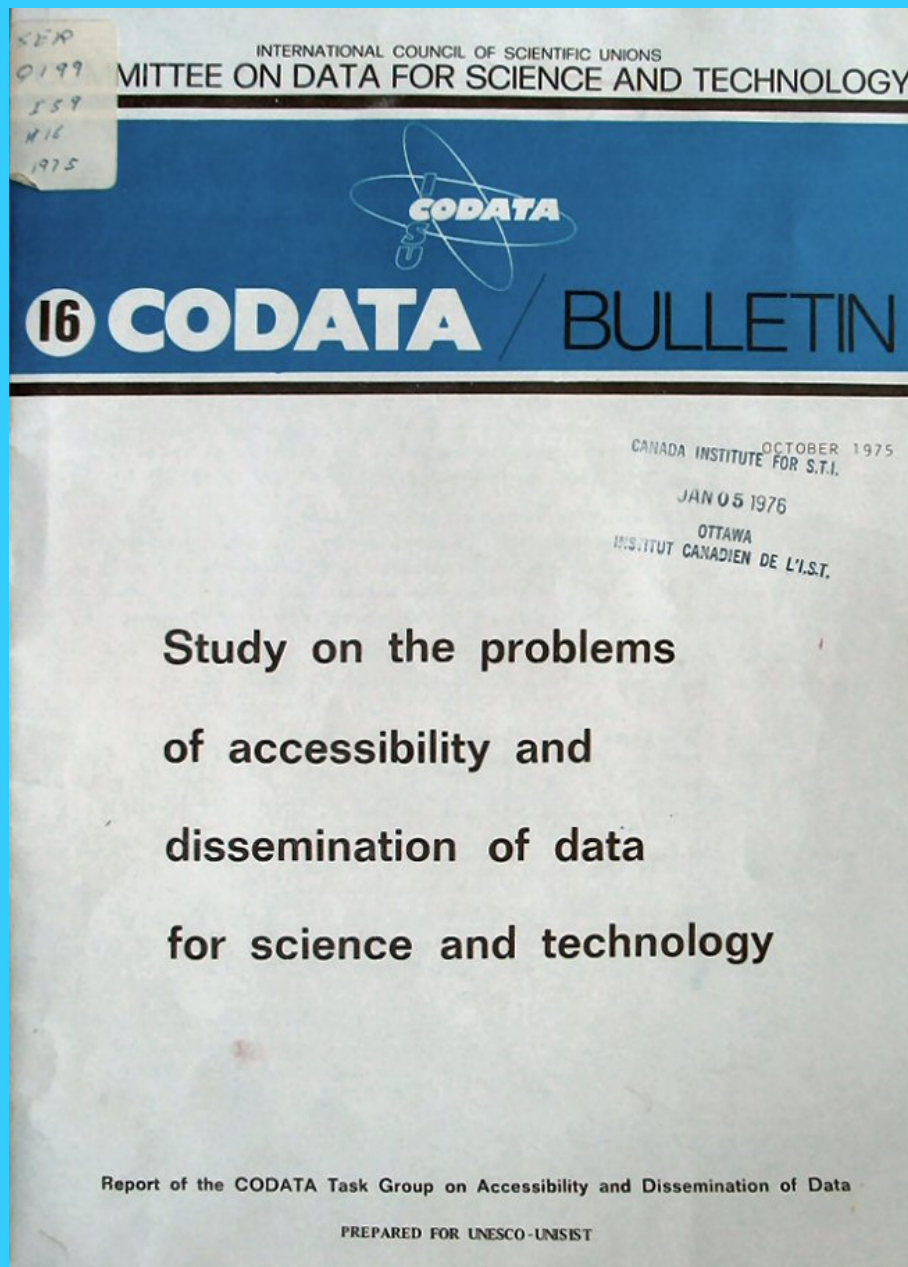
- 5.1 DATA CENTERS
- 5.2 INFORMATION SYSTEMS

6. CANADA

- 6.1 DATA CENTERS
- 6.2 INFORMATION SYSTEMS

CANADA INSTITUTE FOR S.T.I.
N.R.C.C.
JUL 22 1982
C.N.R.C.
INSTITUT CANADIEN DE L'É.S.T.

1975



COMMITTEE ON DATA FOR SCIENCE AND TECHNOLOGY

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CODATA BULLETIN

ANALY7:1

CODATA DIRECTORY OF DATA SOURCES FOR SCIENCE & TECHNOLOGY

EDGAR F. WESTRUM, JR., EDITOR

CHAPTER 11 CHEMICAL THERMODYNAMICS ROBERT D. FREEMAN, CHAPTER EDITOR

CANADA INSTITUTE FOR S.T.L.
N. R. C. C.
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INSTITUT CANADIEN DE L'I.S.T.

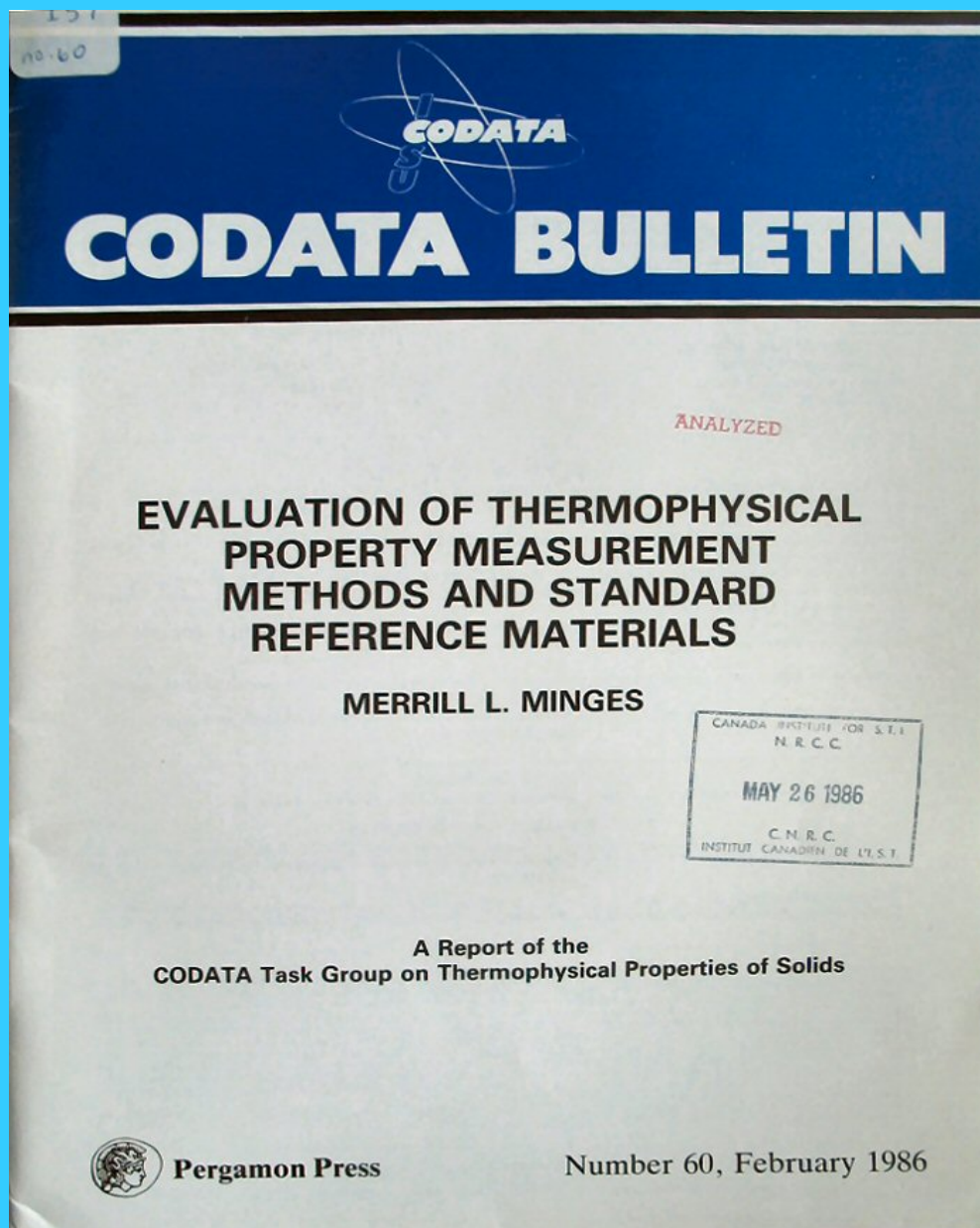


Pergamon Press

Number 55, April 1984

1984

1986



157
no. 60



CODATA BULLETIN

ANALYZED

EVALUATION OF THERMOPHYSICAL PROPERTY MEASUREMENT METHODS AND STANDARD REFERENCE MATERIALS

MERRILL L. MINGES

CANADA INSTITUTE FOR S.T.I.
N.R.C.
MAY 26 1986
C.N.R.C.
INSTITUT CANADIEN DE L'É.T.

A Report of the
CODATA Task Group on Thermophysical Properties of Solids



Pergamon Press

Number 60, February 1986

INTERNATIONAL COUNCIL OF SCIENTIFIC UNIONS
COMMITTEE ON DATA FOR SCIENCE AND TECHNOLOGY

CODATA

CODATA BULLETIN

**SCIENTIFIC PROGRAM
AND
ABSTRACTS**

**TENTH INTERNATIONAL CODATA
CONFERENCE**

14-17 July 1986, Ottawa, Canada



Pergamon Press

Number 61 May 1986

1986

1989

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Q177
J54
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1989

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CODATA DIRECTORY OF EAST-ASIAN DATA SOURCES FOR SCIENCE AND TECHNOLOGY



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ANALYSE

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DATA FOR GLOBAL CHANGE



CODBA4 24(4), 1-123 (1992)

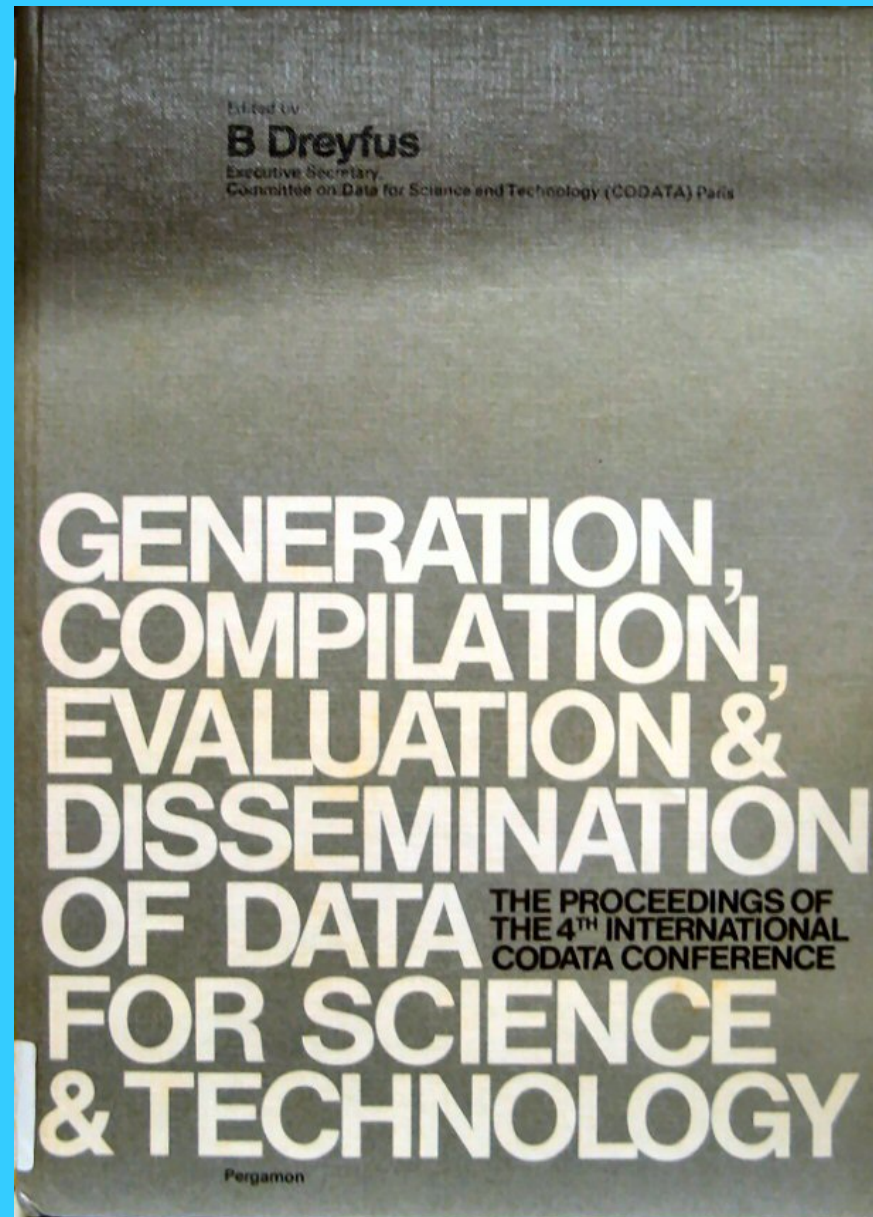
Volume 24 Number 4
October-December 1992

Conference

Proceedings

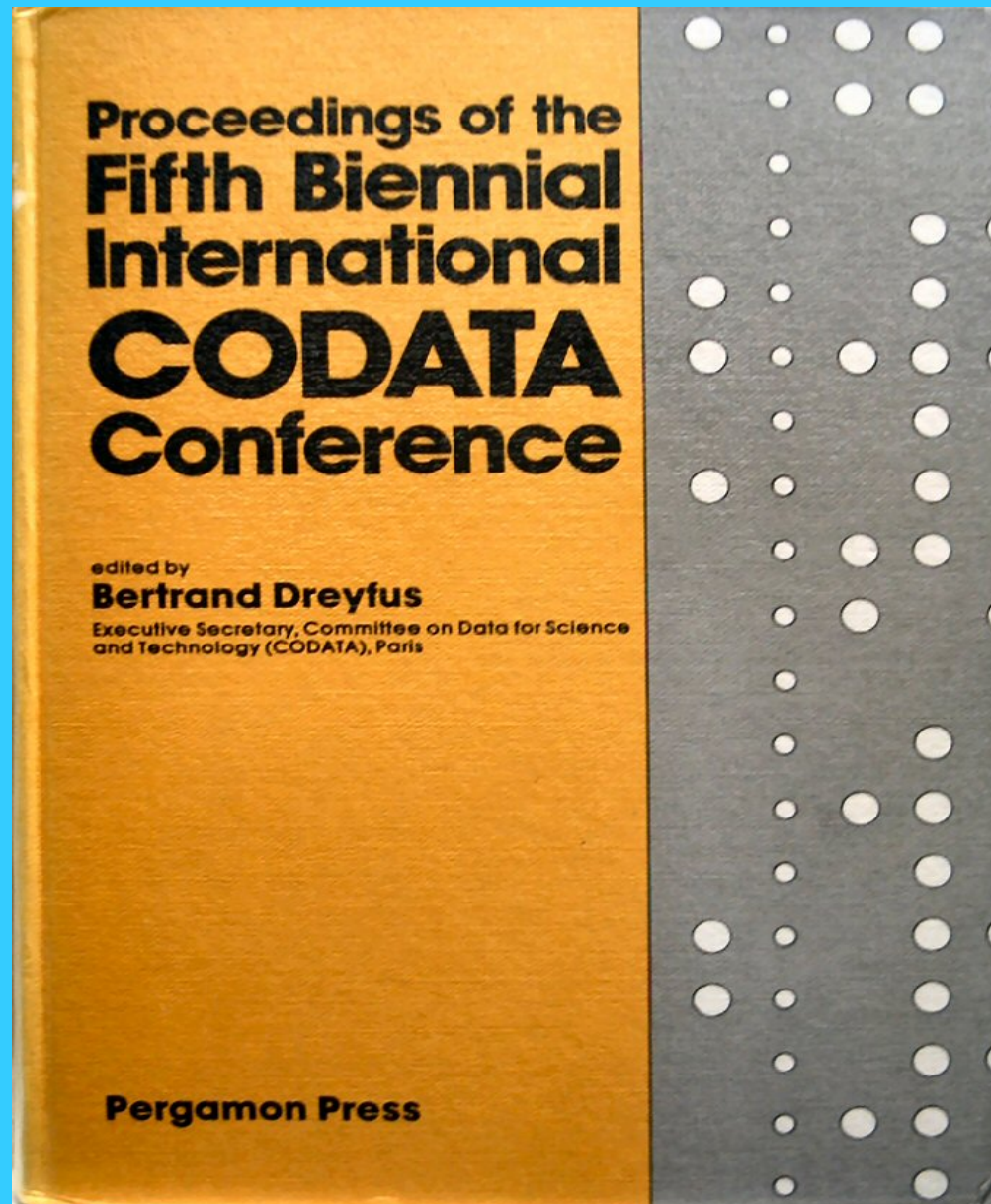
Conference Proceedings

4th (1974)



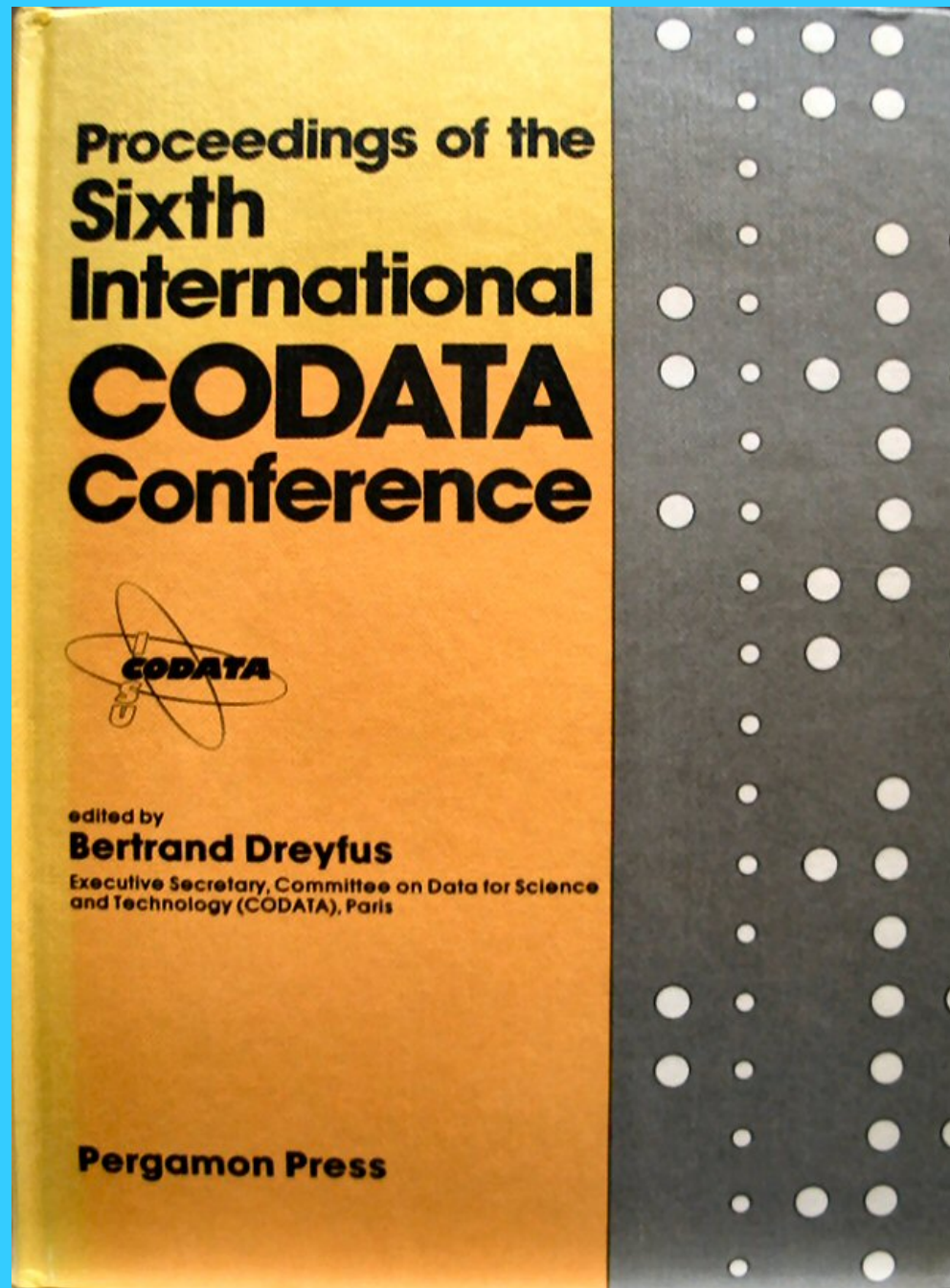
Conference Proceedings

5th (1976)



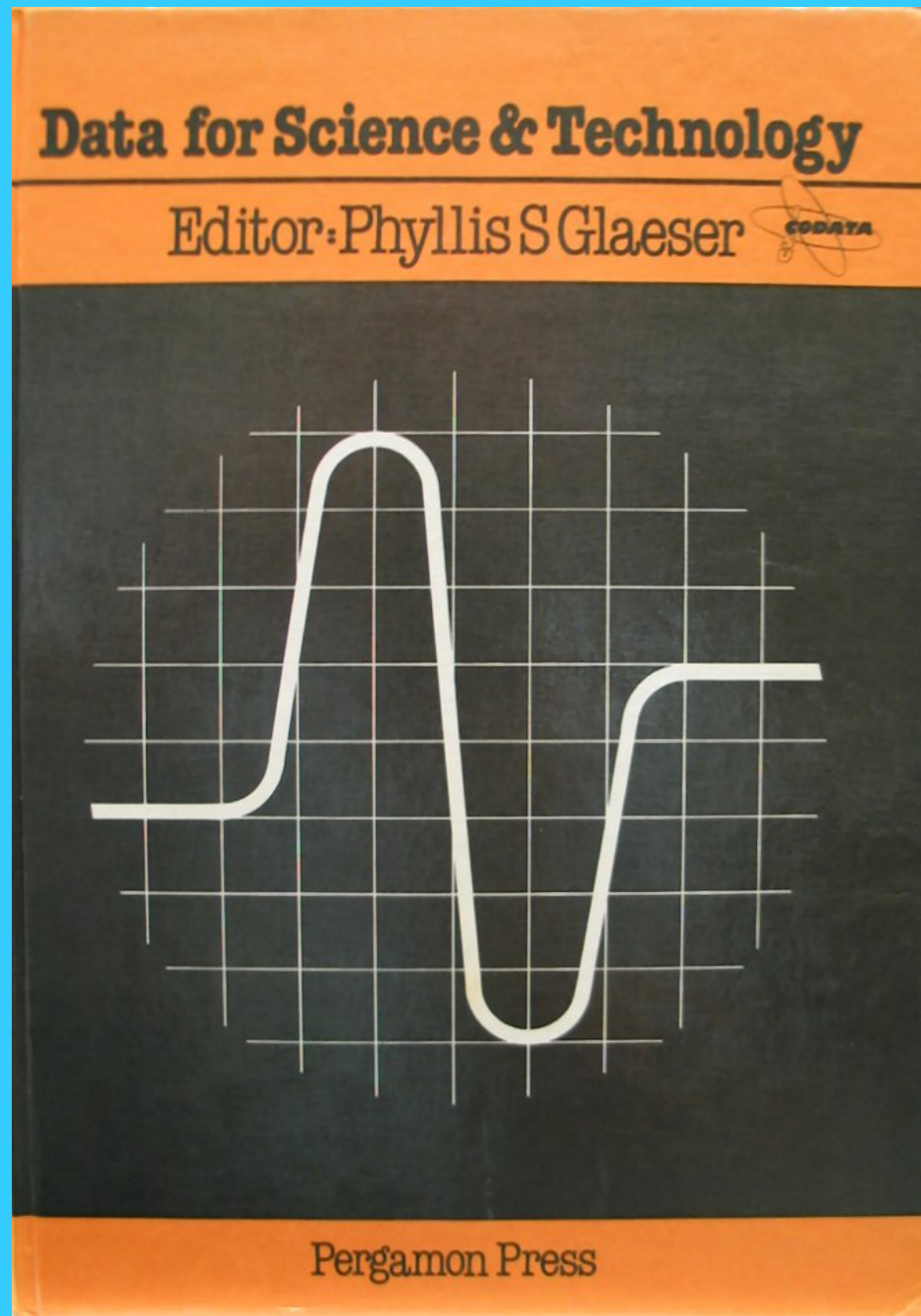
Conference Proceedings

6th (1978)



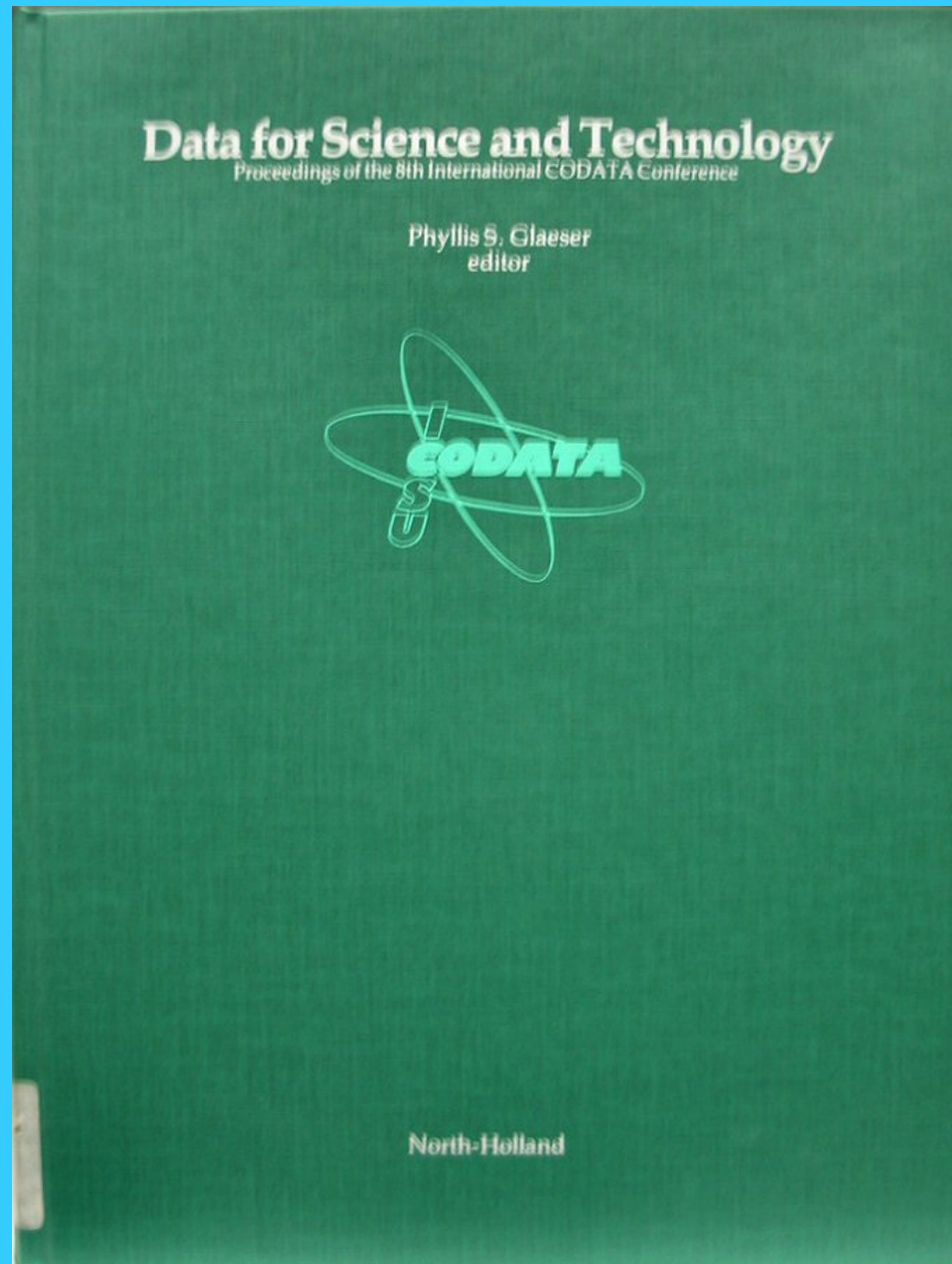
Conference Proceedings

7th (1980)



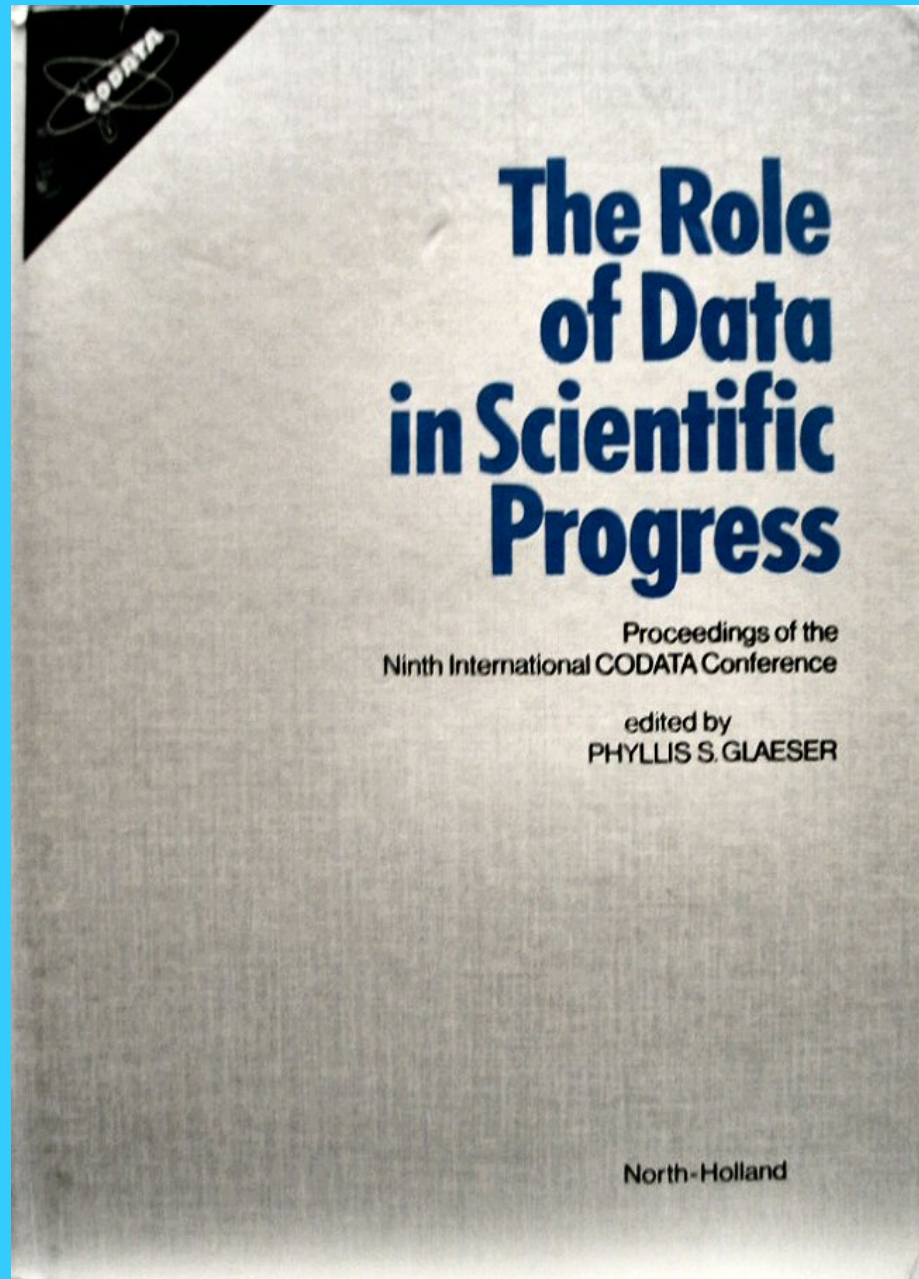
Conference Proceedings

8th (1982)



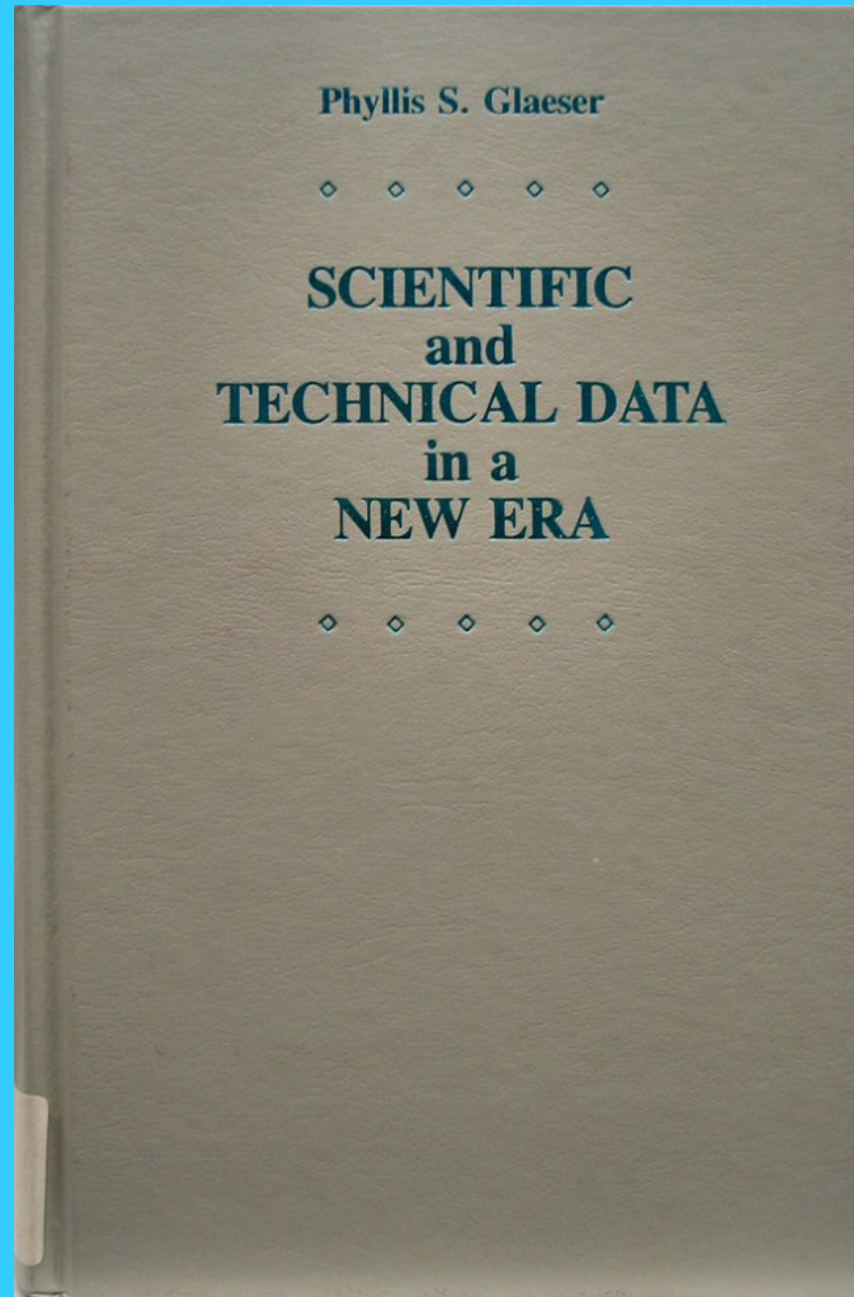
Conference Proceedings

9th (1984)



Conference Proceedings

11th (1988)



Conference Proceedings

12th (1990)

Proceedings of the Twelfth International CODATA Conference

Data for Discovery



PHYLLIS S. GLAESER
EDITOR



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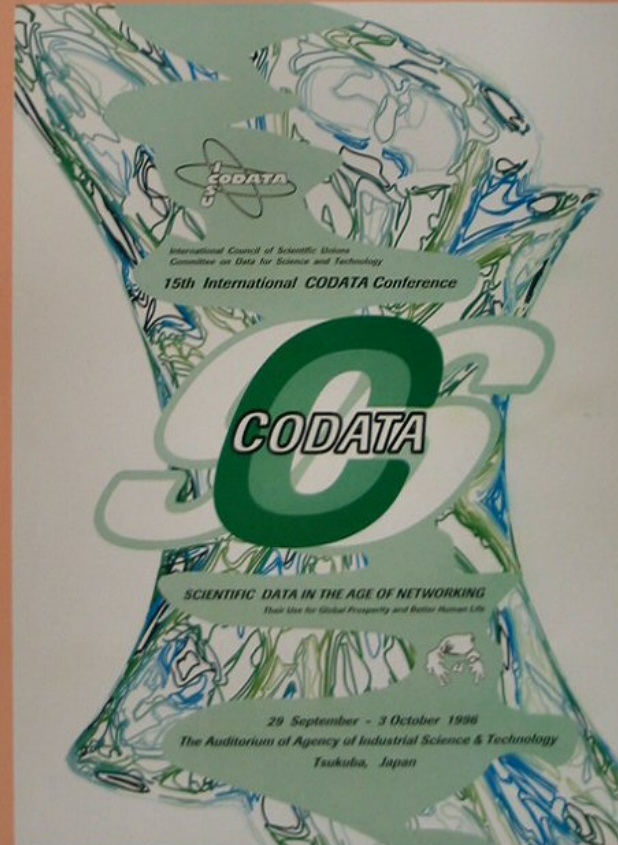
Conference

Abstracts

Conference Abstracts

15th (1996)

SCIENTIFIC PROGRAM, EXTENDED ABSTRACTS AND PROCEEDINGS



(15th Conference, 1996, Tsukuba, Japan)

Conference Abstracts

16th (1998)

SCIENTIFIC PROGRAM AND ABSTRACTS



16th INTERNATIONAL CODATA CONFERENCE

*SCIENTIFIC & TECHNICAL DATA AND COMMUNICATION
FOR THE SUSTAINABLE DEVELOPMENT OF NATIONS*

DATA MANAGEMENT IN THE EVOLVING INFORMATION SOCIETY

8 - 12 NOVEMBER 1998

HABITAT WORLD, INDIA HABITAT CENTRE,
LODHI ROAD, NEW DELHI - 110 003.

Conference Abstracts

17th (2000)



17th International
CODATA Conference

BOOK OF ABSTRACTS

CODATA 2000

17th International
CODATA Conference
15-19 October, 2000 - Baveno, Italy

**DATA AND INFORMATION FOR THE
COMING KNOWLEDGE MILLENNIUM:
Science and Technology in the
Quest for a Better World**

**15-19 October 2000
Baveno, Italy**

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Conference Abstracts

18th (2002)

MONTREAL
CANADA
29 SEPT. - 3 OCT. 2002



CODATA 2002
18th INTERNATIONAL CONFERENCE

BOOK OF ABSTRACTS



*Frontiers of Scientific
and Technical Data*

Montréal, Canada
29 September - 3 October 2002

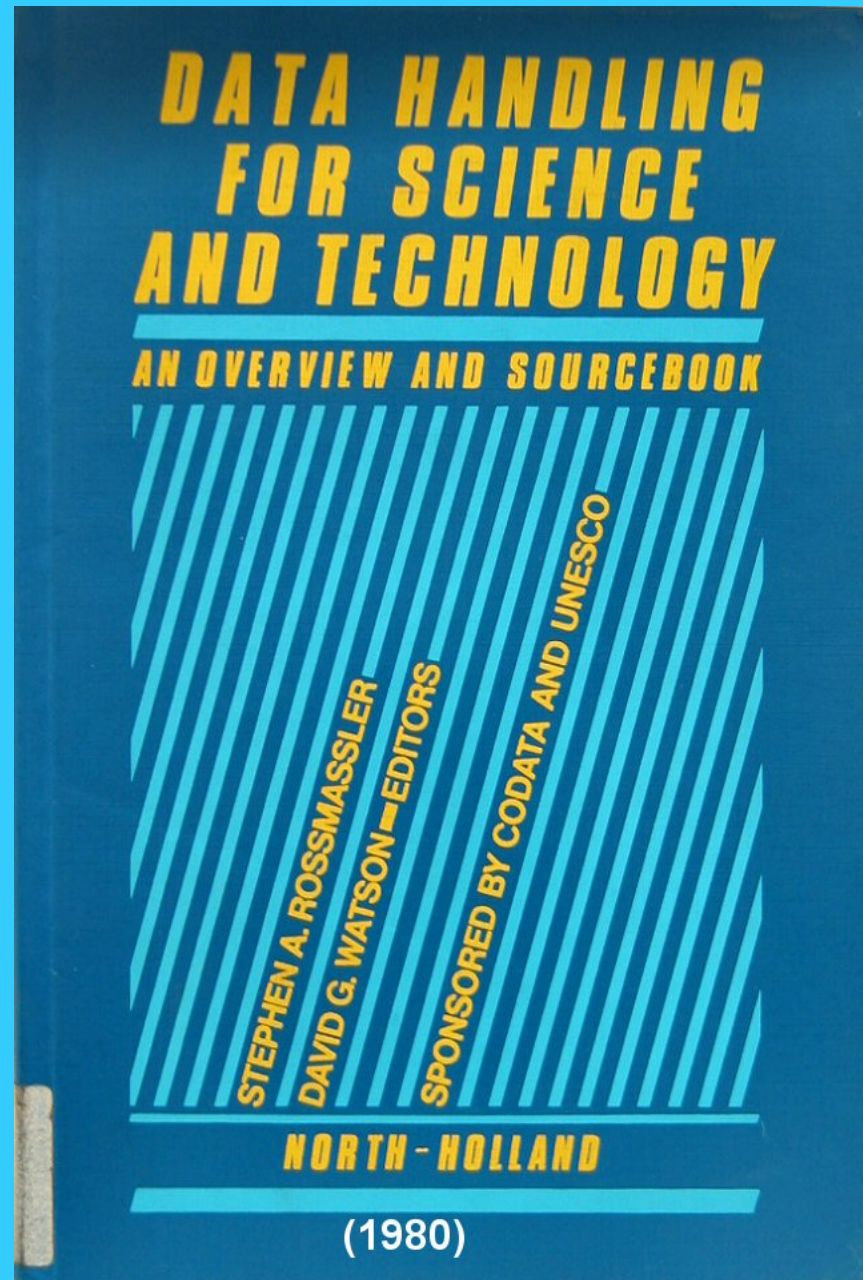


Recherche, Science
et Technologie
Québec

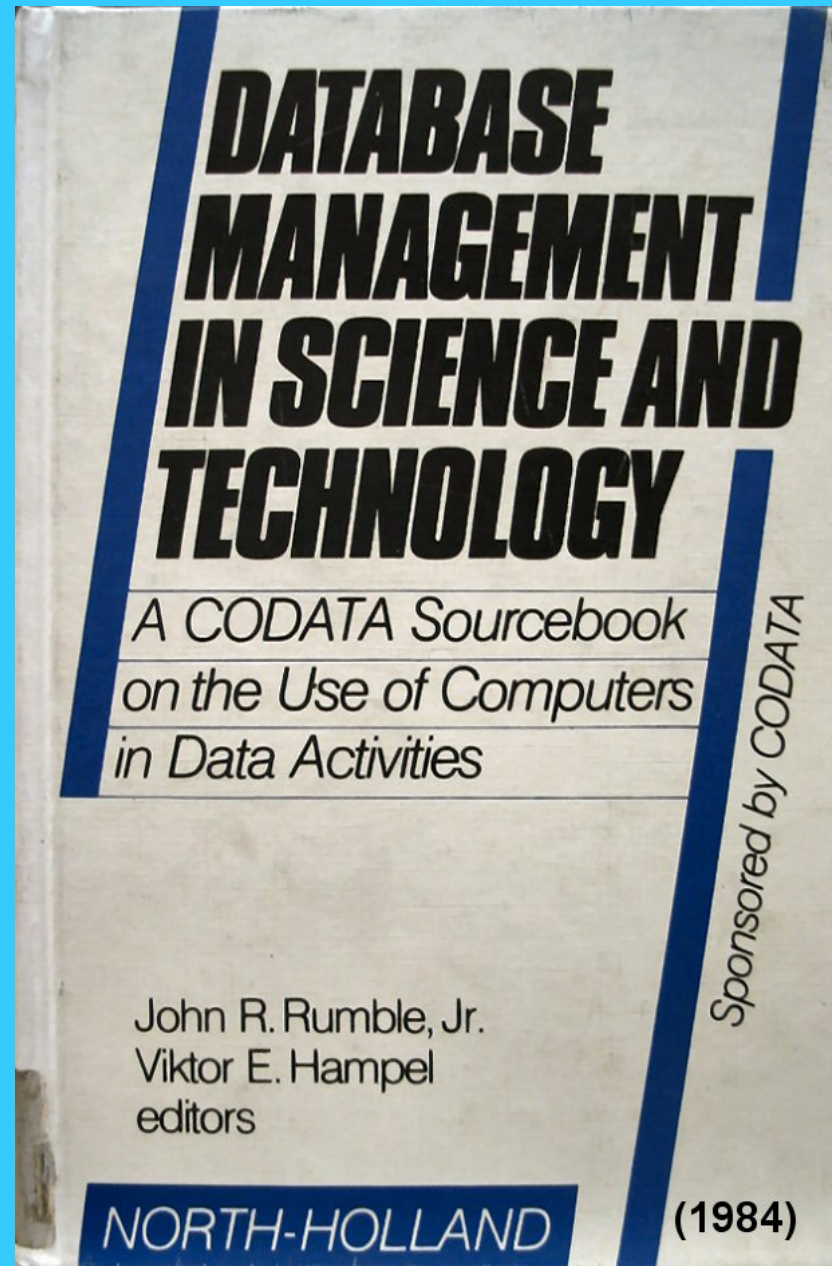


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Monographs



(1980)



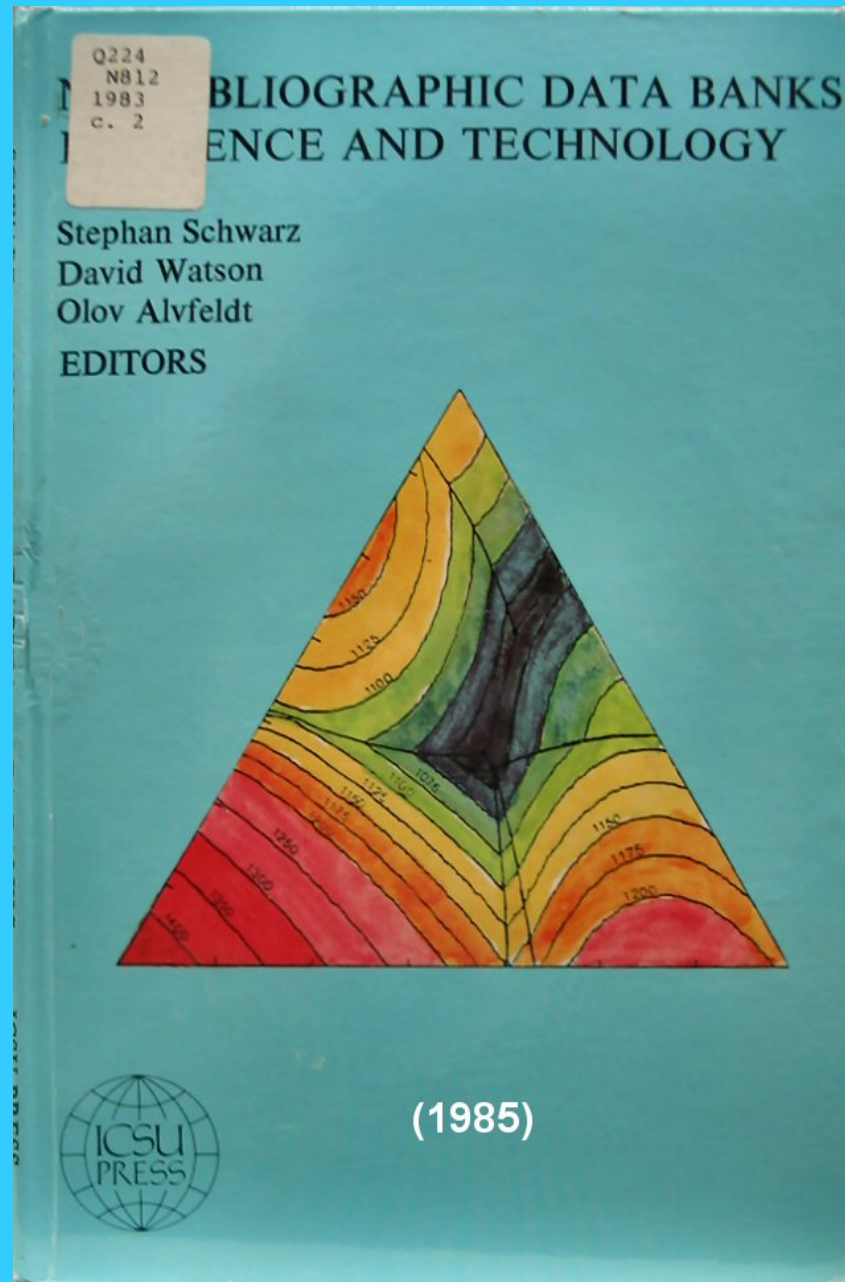
*A CODATA Sourcebook
on the Use of Computers
in Data Activities*

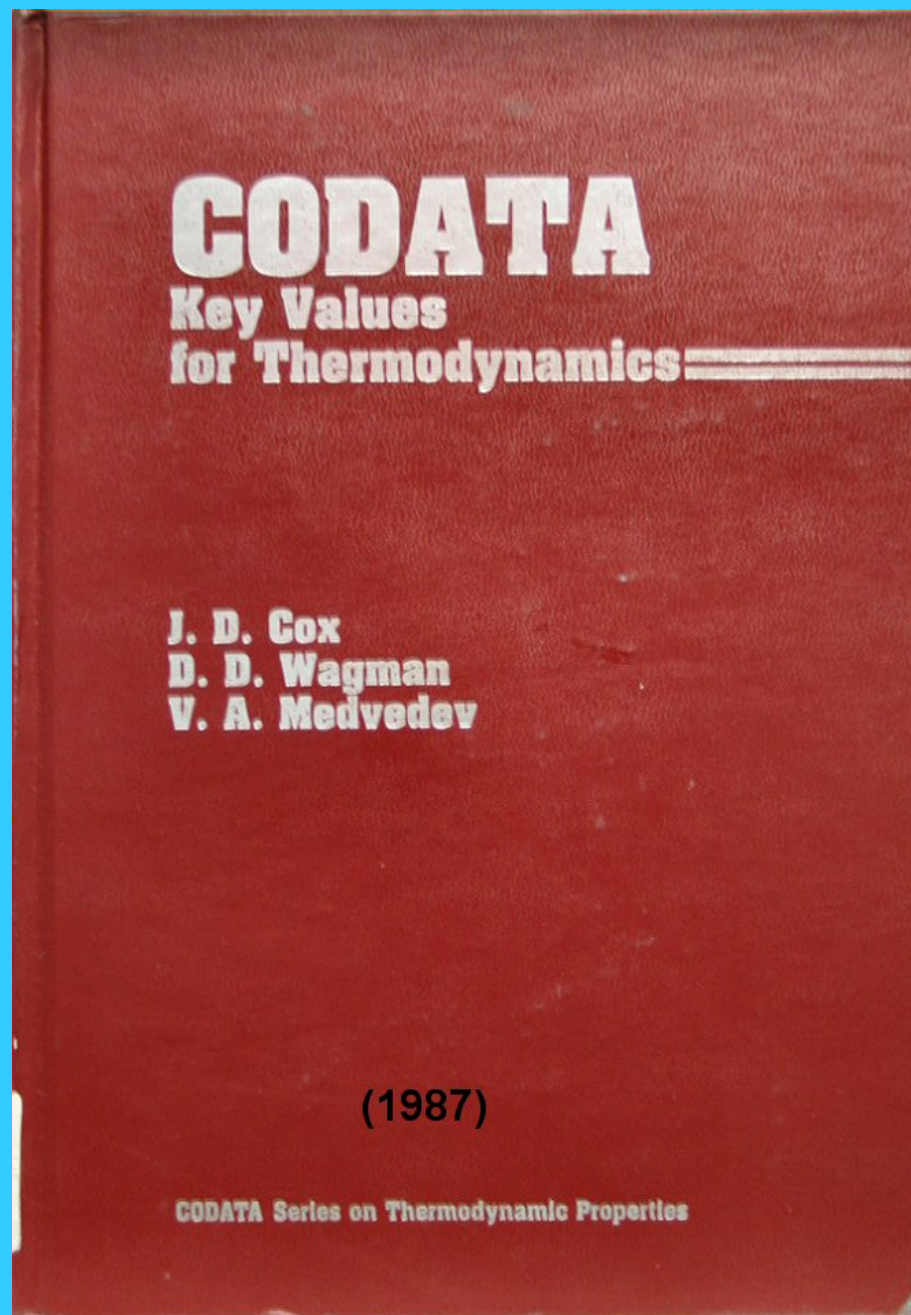
John R. Rumble, Jr.
Viktor E. Hampel
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NORTH-HOLLAND

(1984)





CODATA
Thermodynamic
Tables

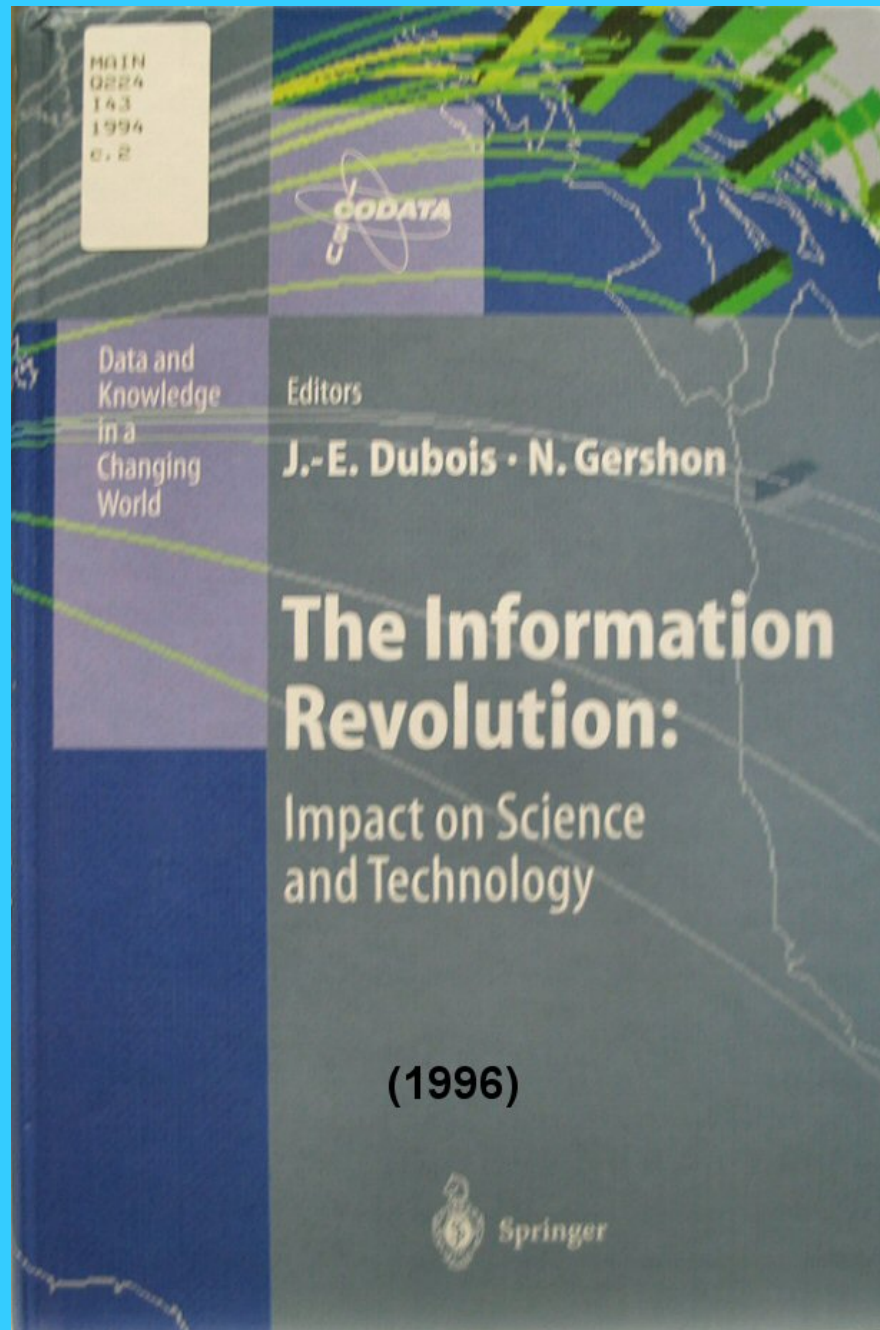
**SELECTIONS FOR SOME COMPOUNDS
OF CALCIUM AND RELATED MIXTURES:
A PROTOTYPE SET OF TABLES**

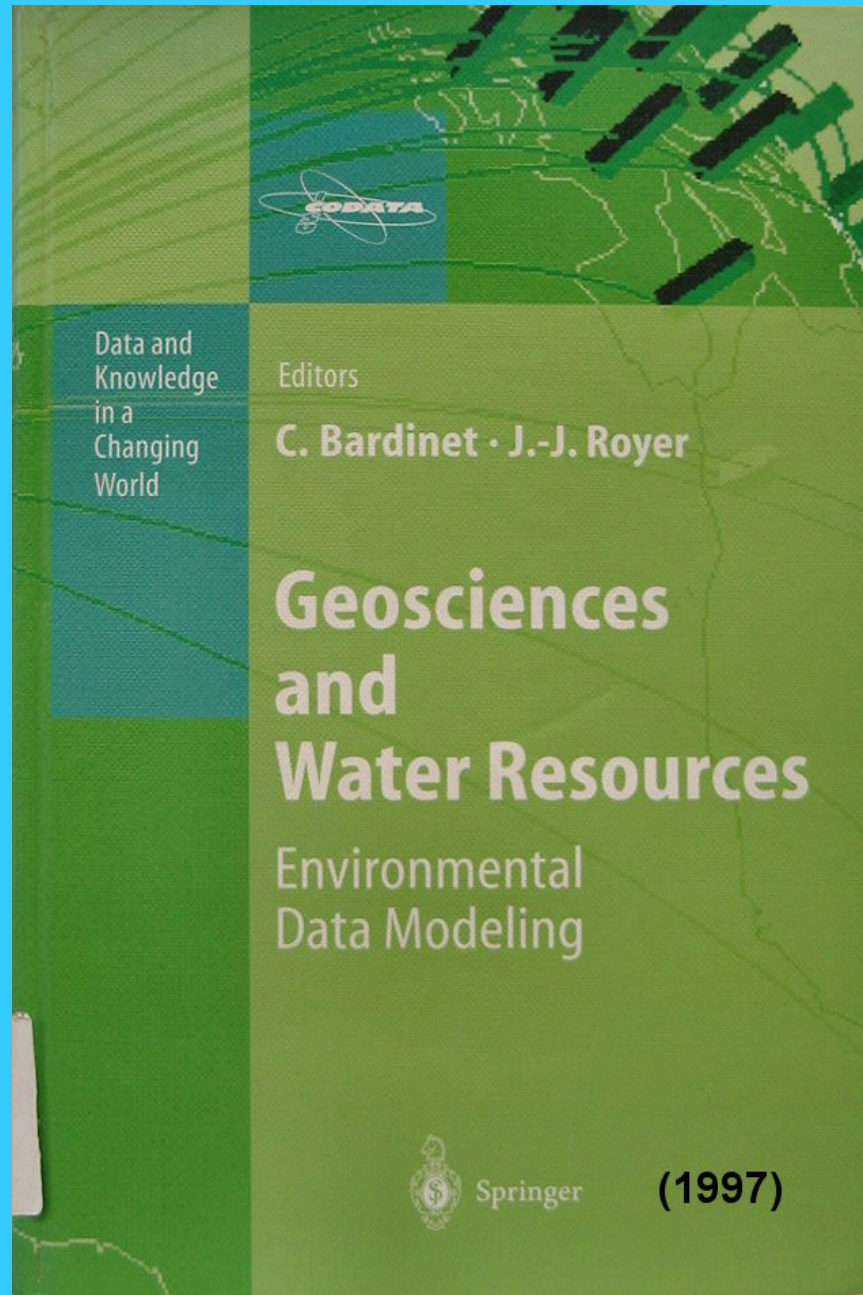
**D. Garvin
V. B. Parker
H. J. White, Jr.**

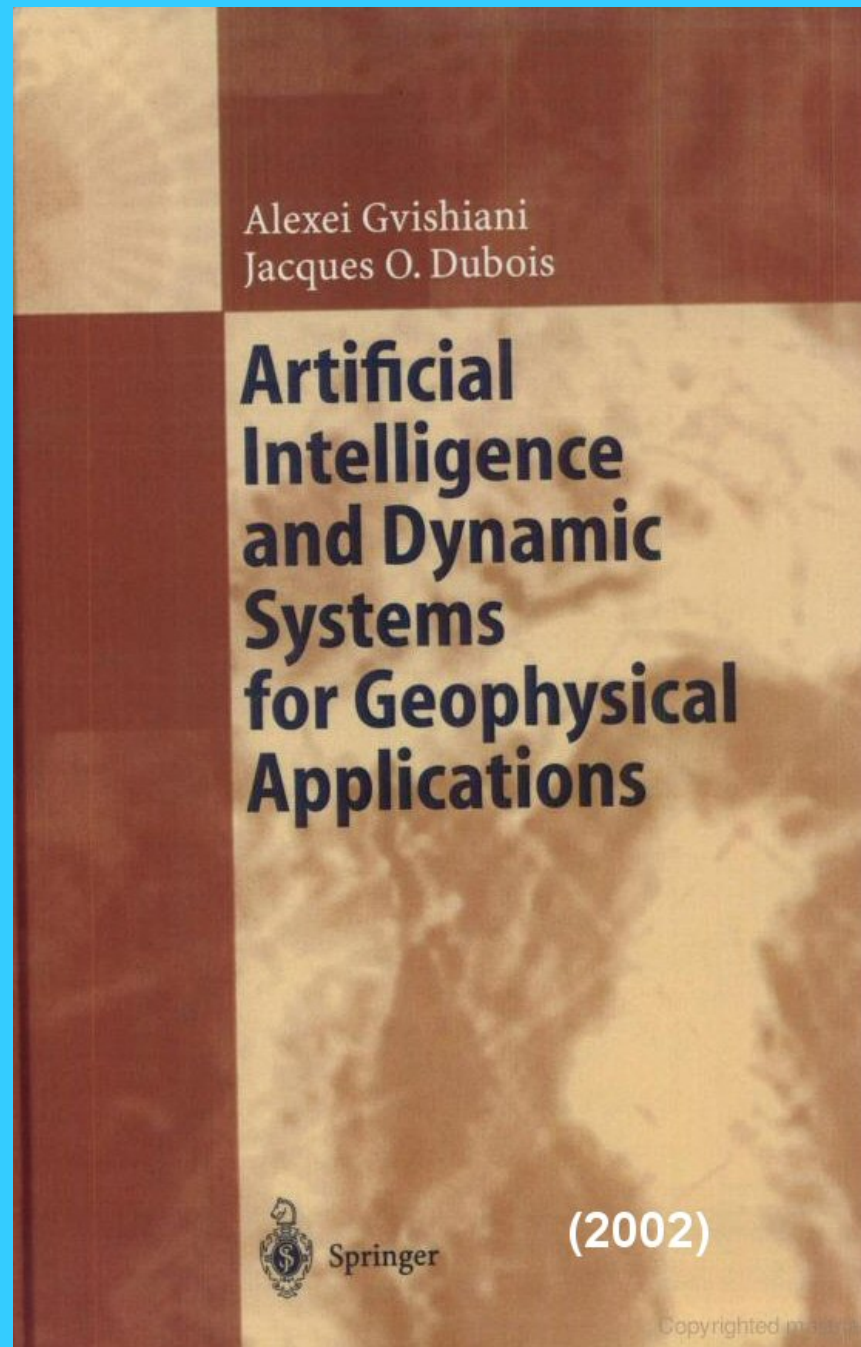
(1987)

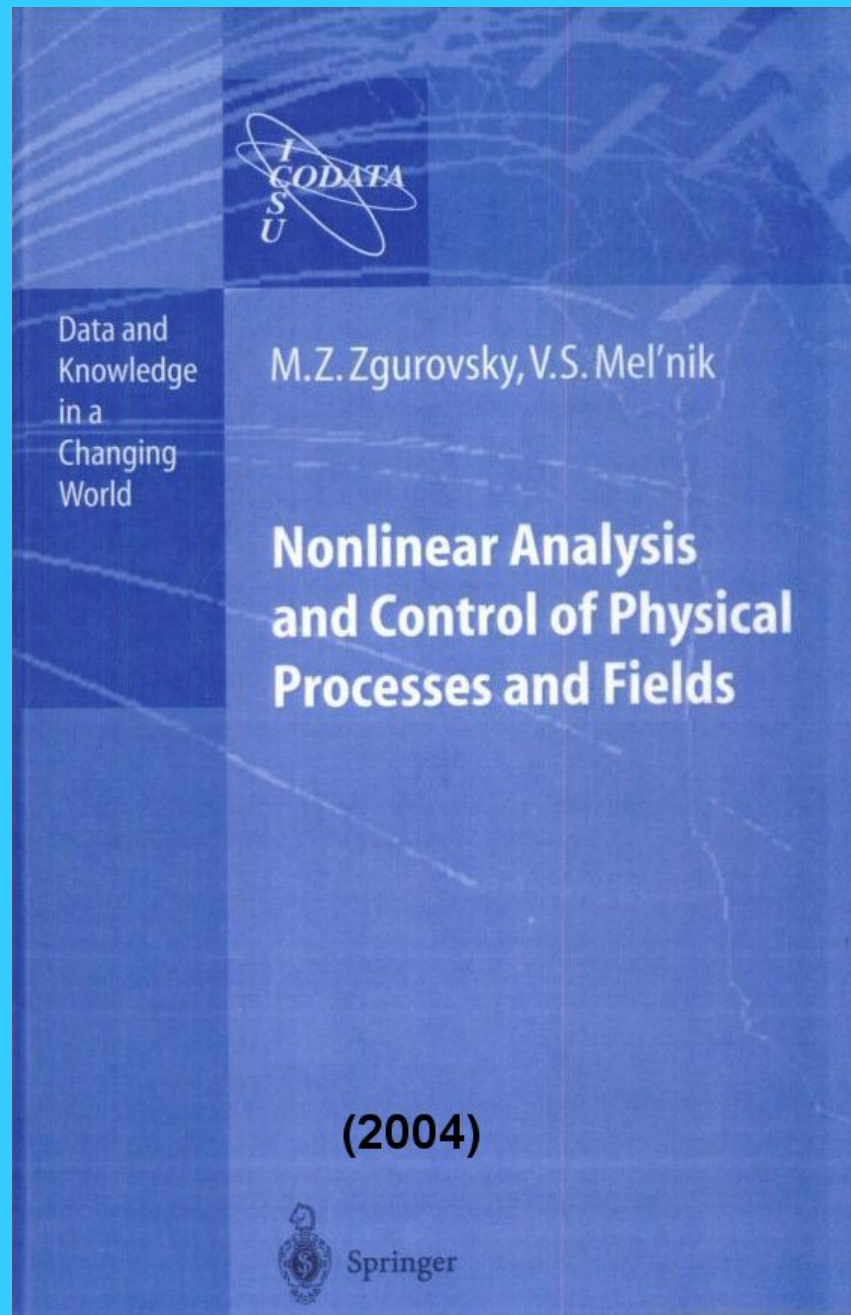
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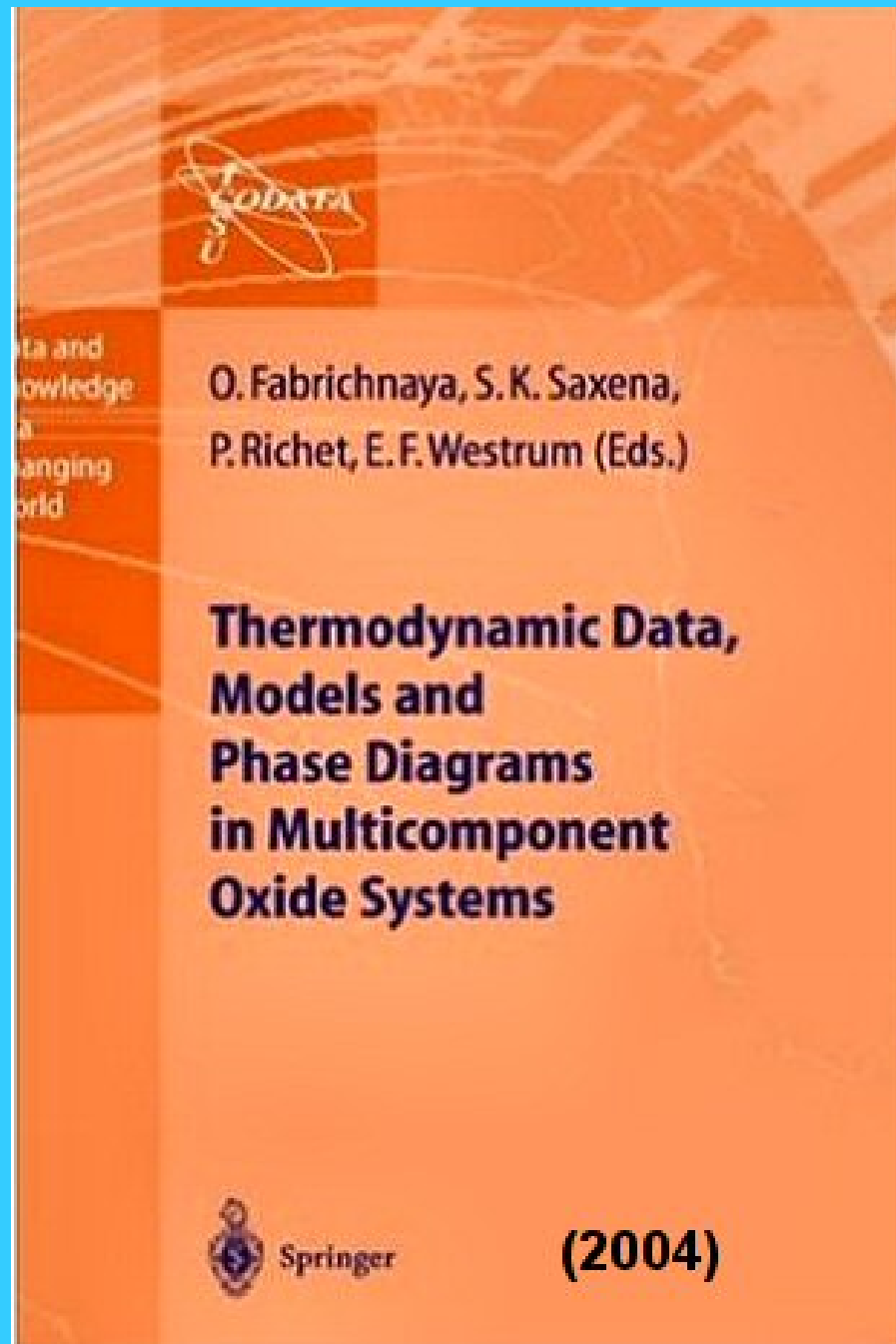
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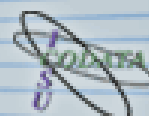
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