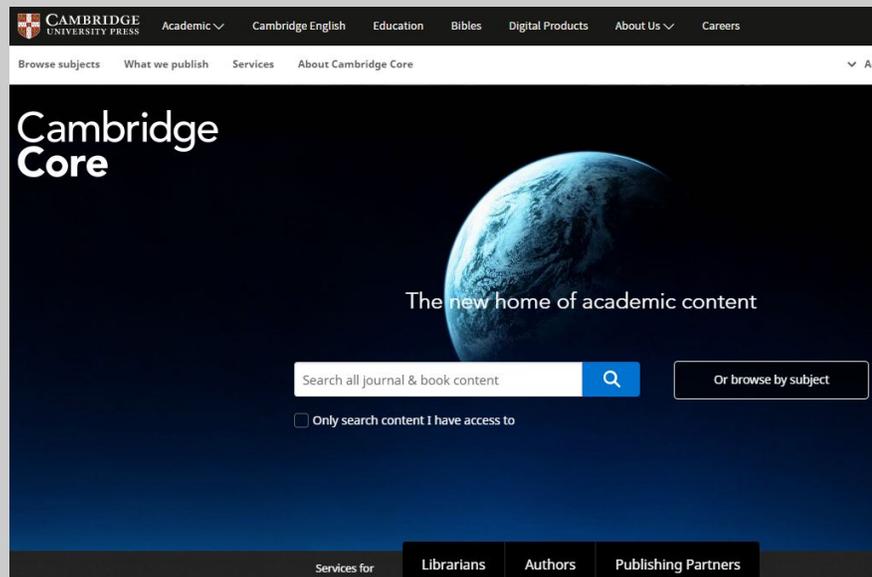
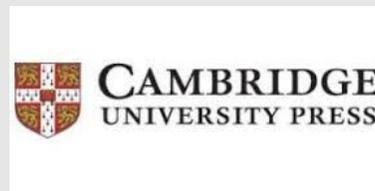


Home Page



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URL

<https://www.cambridge.org/core>

Subject

Bibliography

Accessibility

On subscription basis

Language

English

Publisher

Cambridge University Press

Brief History

Cambridge University Press is both the oldest publishing house in the world and the oldest university press. It originated from Letters Patent granted to the University of Cambridge by Henry VIII in 1534, and has been producing books continuously since the first University Press book was printed. Since 2010, Cambridge has provided electronic book content through the website Cambridge core.

### *Scope and Coverage*

Cambridge University Press publishes a wide range of high-quality academic content across Cambridge Core, including leading journals, research monographs, reference works and textbooks. They currently publish more than 360 peer-reviewed academic journals and more than 30,000 ebooks for the global market. It covers various subject areas like Anthropology, Archaeology, Area Studies, Art, Astronomy, Chemistry, Classical Studies, Computer Science, Drama and Theatre, Earth and Environmental Sciences, Economics, Education, Engineering, English Language Teaching – Resources for Teachers, Film, Media, Mass Communication, General Science, Geography, History, Language and Linguistics, Law, Life Sciences, Literature etc.

### *Kind of Information*

A good bibliography should provide author and collaborator, subject, series, title, publication details, annotation or abstract, ISBN or identification number etc. In this tool, under an entry (hyperlinked title) detail bibliographic information includes title, author name, online and printed publication year, ISBN (Print), ISBN (Online), book DOI, content of the book and cover page picture. An example is given below under broad subject ‘Geography’ and under geography narrower subject ‘Physical geography’ for clear understanding.

### **Book:**

- Physical Geography**  
Great Systems and Global Environments  
[William M. Marsh, Martin M. Kaufman](#)  
Print publication: 28 December 2011  
**Book** [Export Citation](#)  
[View description](#)

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- Geomorphology**  
The Mechanics and Chemistry of Landscapes  
[Robert S. Anderson, Suzanne P. Anderson](#)  
Print publication: 17 June 2010  
**Book** [Export Citation](#)  
[View description](#)

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- Geomorphological Hazards and Disaster Prevention**  
Edited by [Irasema Alcántara-Ayala, Andrew S. Goudie](#)  
Print publication: 04 March 2010  
**Book** [Get access](#) [Export Citation](#)  
[View description](#)

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- Natural Hazards**  
2nd edition  
[Edward Bryant](#)  
Print publication: 16 November 2004  
**Book** [Export Citation](#)  
[View description](#)

Detail bibliographic information (for this entry) is given below



This book is no longer available for purchase Cited by 7

2nd edition  
Edward Bryant, University of Wollongong, New South Wales

**Publisher:** Cambridge University Press  
**Online publication date:** June 2012  
**Print publication year:** 2004  
**Online ISBN:** 9780511811845  
**Book DOI:** <https://doi.org/10.1017/CBO9780511811845>

**Subjects:** Geography, Physical Geography

Information Contents

- List of illustrations**  
Export citation
- Preface**  
By Ted Bryant  
DOI: <https://doi.org/10.1017/CBO9780511811845.001>  
Export citation
- Acknowledgements**  
Export citation
- 1 - Introduction to Natural Hazards**  
DOI: <https://doi.org/10.1017/CBO9780511811845.002>  
Export citation
- Climatic Hazards**  
Export citation

## Journal:

In case of journal this tool links-up the particular subject related journals along with their bibliographic information like title, ISSN, editor, cover page etc. It provides previous issues of the journals and also the current issue. e.g.:



ISSN: 2048-7703 (Print), 2048-7703 (Online)  
**Editor:** Antonio Ortega University of Southern California, USA  
Editorial board

Access Open access

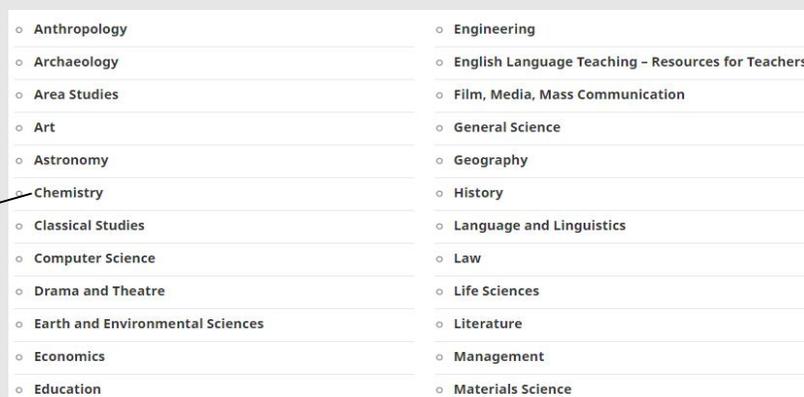
Asia-Pacific Signal and Information Processing Association (APSIPA) serves as an international forum for signal and information processing researchers across a broad spectrum of research, ranging from traditional modalities of signal processing to emerging areas where either (i) processing reaches higher semantic levels (e.g., from speech recognition to multimodal human behaviour recognition) or (ii) processing is meant to extract information from datasets that are not traditionally considered signals (e.g., mining of Internet or sensor information).

### *Special Features*

- Links to social networking sites like Facebook, Twitter, Google++ etc. Blog also present here.
- A well organized sitemap present here.
- Very good feedback option available here.
- Service and information for librarians, publishers, authors mentioned here.
- Related journals of each subject provides recent articles on that particular subject.

### *Arrangement Pattern*

Under the option 'Browse subject' one can browse subjects by alphabetical list.



<input type="radio"/> Anthropology	<input type="radio"/> Engineering
<input type="radio"/> Archaeology	<input type="radio"/> English Language Teaching – Resources for Teachers
<input type="radio"/> Area Studies	<input type="radio"/> Film, Media, Mass Communication
<input type="radio"/> Art	<input type="radio"/> General Science
<input type="radio"/> Astronomy	<input type="radio"/> Geography
<input type="radio"/> Chemistry	<input type="radio"/> History
<input type="radio"/> Classical Studies	<input type="radio"/> Language and Linguistics
<input type="radio"/> Computer Science	<input type="radio"/> Law
<input type="radio"/> Drama and Theatre	<input type="radio"/> Life Sciences
<input type="radio"/> Earth and Environmental Sciences	<input type="radio"/> Literature
<input type="radio"/> Economics	<input type="radio"/> Management
<input type="radio"/> Education	<input type="radio"/> Materials Science

Then under a particular subject narrower subjects are also arranged in alphabetical order.



<input type="radio"/> Analytical chemistry	<input type="radio"/> Inorganic chemistry
<input type="radio"/> Chemistry: general interest	<input type="radio"/> Organic chemistry
<input type="radio"/> Environmental chemistry	<input type="radio"/> Physical chemistry
<input type="radio"/> Industrial chemistry	

Finally under the narrower subject one can sort and retrieve the items according to title(alphabetical order), publication date.  
An example is given below under 'Inorganic chemistry'.

Title wise

Publication date wise

**Acid-Base Cements**  
Their Biomedical and Industrial Applications  
Alan D. Wilson, John W. Nicholson  
Print publication: 01 July 1993  
**Book** [Get access](#) [Export Citation](#)  
[View description](#)

**The Chemistry of Macrocyclic Ligand Complexes**  
L. F. Lindoy  
Print publication: 23 March 1989  
**Book** [Get access](#) [Export Citation](#)  
[View description](#)

**The Dynamical Theory of Gases**  
4th edition  
James Jeans  
Print publication: 20 July 2009  
First published in: 1904  
**Book** [Get access](#) [Export Citation](#)  
[View description](#)

**Molecular Clusters**  
A Bridge to Solid-State Chemistry  
Thomas Fehner, Jean-Francois Halet, Jean-Yves Saillard  
Print publication: 26 June 2007  
**Book** [Get access](#) [Export Citation](#)  
[View description](#)

**Valency and Bonding**  
A Natural Bond Orbital Donor-Acceptor Perspective  
Frank Weinhold, Clark R. Landis  
Print publication: 20 October 2003  
**Book** [Get access](#) [Export Citation](#)  
[View description](#)

**Structure and Bonding in Crystalline Materials**  
Gregory S. Rohrer  
Print publication: 14 February 2001  
**Book** [Get access](#) [Export Citation](#)  
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**Remarks**

Cambridge Core provides access to unique, scholarly content published by Cambridge University Press, in one user-friendly and fully searchable online platform.

**Comparable Tools**

- SAGE Catalogues (<https://in.sagepub.com/en-in/sas/node/99963>)
- Wiley: New book catalogues (<http://as.wiley.com/WileyCDA/Section/id-292263.html>)

**Date of Access**

November 22, 2016