



Computer Science

Springer Journal Collection

The Springer Computer Science program serves research and academic communities around the globe. The breadth of research covered makes its content indispensable for any library and a valuable resource of information for many researchers, also within neighboring academic disciplines and in corporate R&D environments. More than 115 journals and an impressive 7,000+ volumes published in the Lecture Notes in Computer Science (LNCS) series contribute to 9,500+ eBooks and comprehensive reference works in the Computer Science collection. The content is searchable by subject, publication title, topic, author or keywords on SpringerLink, the world's most comprehensive online collection of scientific, technological and medical journals, books and reference works.

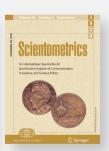
Top Quality

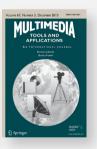
More than 115 journals

Highlights from the collection







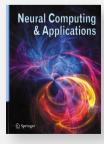


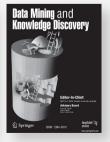
IF 3.623

IF 1.467

IF 2.133

IF 1.014









IF 1.168

IF 2.877

IF 1.133

IF 0.488

All journals are available on link.springer.com

iink.springer.com

- Enhanced browsing features
- Semantic Linking delivers more related content
- Improved search functionality including searching by citation
- Easy filters for Online First and Open Access articles
- And much more

Most downloaded journals in Computer Science

	IF	5 Year IF
International Journal of Computer Vision	3.623	4.856
Machine Learning	1.467	2.134
Scientometrics	2.133	2.207
Multimedia Tools and Applications	1.014	0.932
Neural Computing and Applications	1.168	1.074
Data Mining and Knowledge Discovery	2.877	2.643
Personal and Ubiquitous Computing	1.133	1.169
Algorithmica	0.488	0.753
The Visual Computer	0.909	0.891
Numerical Algorithms	1.128	1.149
The Journal of Supercomputing	0.917	0.867
Machine Vision and Applications	1.103	1.420
Knowledge and Information Systems	-	-
Computing	0.807	0.964
Artificial Intelligence Review	1.565	1.191

Society Partners include:

- International Association for Cryptologic Research
- The Brazilian Computer Society
- British Computer Society Formal Aspects of Computing Science

All Impact Factors are from 2012 Journal Citation Reports® – Thomas Reuters

Springer journals in Computer Science feature ground-breaking articles on emerging topics, including:

- Bioinformatics
- Communication Networks
- Database Management & Information Retrieval
- General Issues
- Hardware
- HCI

- Image Processing
- Information Systems and Applications
- LNCS
- Media Design
- Security and Cryptology
- Software Engineering
- Theoretical Computer Science



Available Anytime. Any Place.

Prominent contributors are leaders in their fields and include:

Ueli Maurer

Kurt Mehlhorn

Gerhard Weikum

• Xindong Wu

Why Springer Journal Collection Packages?

- Available 24/7, on and off-campus
- Includes electronic supplementary materials such as tables, graphs and videos
- Articles are searchable by subject area, publication title, topic, author citation or keywords
- Comprehensive support. Once subscribed, you will receive the resources you need to make the most of your investment
- More than 60,000 librarians worldwide choose SpringerLink for online scientific content

For more information or to learn more about Springer's subject collections visit springer.com/librarians or contact your Springer representative at springer.com/salescontacts