

ELSEVIER

- [Home](#)
- [Products](#)
- [User Resources](#)
- [About Us](#)
- [Support & Contact](#)
- [Elsevier Websites](#)

[Advanced Product Search](#)

[Browse Journals](#) > Artificial Intelligence

Artificial Intelligence

An International Journal

Additional Information

- [Editorial Board](#)

Readers

- [Access Full-Text](#)
- [Volume/Issue Alert](#)

Authors

- [Submit an Article](#)
- [Track Your Accepted Articles](#)
- [Guide for Authors](#)
- [Author Information Pack](#)
- [Webshop](#)

Librarians

- [Ordering Information and Dispatch Dates](#)
- [Abstracting/Indexing](#)

Editors

- [Article Tracking for Editors](#)

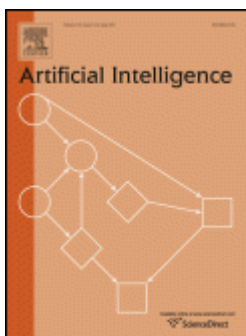
Reviewers

- [Reviewer Guidelines](#)
- [Log in as Reviewer](#)

Advertisers/Sponsors

- [Advertisers Media Information](#)

Societies



ISSN: 0004-3702
Imprint: ELSEVIER
Actions

- [Submit Article](#)
- [Order Journal](#)
- [Recommend to Friend](#)
- [Bookmark this Page](#)
- [Subscribe to RSS feed](#)

Facts & Figures

Impact Factor: 3.036
5-Year Impact Factor: 4.277
Issues per year: 18

Artificial Intelligence, which commenced publication in 1970, is now the generally accepted premier international forum for the publication of results of current research in this field. The journal welcomes foundational and applied papers describing mature work involving computational accounts of aspects of intelligence. Specifically, it ... [click here for full Aims & Scope](#)

Editors-in-Chief:

[A.G. Cohn](#)
[R. Dechter](#)

3.036

LATEST IMPACT FACTOR

Journal Citations Reports® published by Thomson Reuters 2010

Open access solutions available for this journal



Win \$35,000 creating Apps For Science!
Go to <http://appsforscience.com>



- [Articles](#)
- [Issues](#)

[Recent](#) | [Top 10 Cited](#) | **Most Downloaded**

Extracted from

Sat Jun 4 22:45:34 BST 2011

1. [Measuring universal intelligence: Towards an anytime intelligence test](#)
Artificial Intelligence, Volume 174, Issue 18, December 2010, Pages 1508-1539
2. [A logic for reasoning about counterfactual emotions](#)
Artificial Intelligence, Volume 175, Issue 3-4, March 2011, Pages 814-847
3. [Wrappers for feature subset selection](#)
Artificial Intelligence, Volume 97, Issue 1-2, December 1997, Pages 273-324
4. [On the resolution-based family of abstract argumentation semantics and its grounded instance](#)
Artificial Intelligence, Volume 175, Issue 3-4, March 2011, Pages 791-813
5. [Robot ethics: Mapping the issues for a mechanized world](#)
Artificial Intelligence, Volume 175, Issue 5-6, April 2011, Pages 942-949
6. [Computer poker: A review](#)
Artificial Intelligence, Volume 175, Issue 5-6, April 2011, Pages 958-987
7. [Hidden semi-Markov models](#)
Artificial Intelligence, Volume 174, Issue 2, February 2010, Pages 215-243
8. [Online planning for multi-agent systems with bounded communication](#)
Artificial Intelligence, Volume 175, Issue 2, February 2011, Pages 487-511
9. [On the phase transitions of random k-constraint satisfaction problems](#)
Artificial Intelligence, Volume 175, Issue 3-4, March 2011, Pages 914-927
10. [State agnostic planning graphs: deterministic, non-deterministic, and probabilistic planning](#)
Artificial Intelligence, Volume 175, Issue 3-4, March 2011, Pages 848-889

[↑ Top of Page](#)



ELSEVIER [Home](#) | [Elsevier Sites](#) | [Privacy Policy](#) | [Terms and Conditions](#) | [Feedback](#) | [Site Map](#) | [A Reed Elsevier Company](#)

Copyright © 2011 [Elsevier B.V.](#) All rights reserved.