Artificial Intelligence
An International Journal

Additional Information

- Editorial Board

Readers

- Access Full-Text
- Volume/Issue Alert

Authors

- Submit an Article
- Track Your Accepted Articles
- Author Information Pack
- Webshop

Librarians

- Ordering Information and Dispatch Dates
- Abstracting/Indexing

Editors

- Article Tracking for Editors

Reviewers
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
1. Measuring universal intelligence: Towards an anytime intelligence test
   Artificial Intelligence, Volume 174, Issue 18, December 2010, Pages 1508-1539
2. Wrappers for feature subset selection
   Artificial Intelligence, Volume 97, Issue 1-2, December 1997, Pages 273-324
3. Hidden semi-Markov models
   Artificial Intelligence, Volume 174, Issue 2, February 2010, Pages 215-243
4. Agent decision-making in open mixed networks
   Artificial Intelligence, Volume 174, Issue 18, December 2010, Pages 1460-1480
5. From the Semantic Web to social machines: A research challenge for AI on the World Wide Web
   Artificial Intelligence, Volume 174, Issue 2, February 2010, Pages 156-161
6. A linguistic ontology of space for natural language processing
   Artificial Intelligence, Volume 174, Issue 14, September 2010, Pages 1027-1071
7. Qualitative reasoning with directional relations
   Artificial Intelligence, Volume 174, Issue 18, December 2010, Pages 1498-1507
8. Learning complex action models with quantifiers and logical implications
   Artificial Intelligence, Volume 174, Issue 18, December 2010, Pages 1540-1569
9. When is it better not to look ahead?
   Artificial Intelligence, Volume 174, Issue 16-17, November 2010, Pages 1323-1338
10. Selection of relevant features and examples in machine learning
    Artificial Intelligence, Volume 97, Issue 1-2, December 1997, Pages 245-271