



CANADIAN AI-2007 – CALL FOR PAPERS
May 28 - 30, 2007
Montreal, Québec, Canada

<http://cs.uwindsor.ca/AI07>

Full paper submission due: January 15th 2007

AI'07, the twentieth Canadian Conference on Artificial Intelligence, invites papers that present original work in all areas of Artificial Intelligence, either theoretical or applied such as

Natural Language	Agent and Multi-Agent System
Machine Learning	User Modeling
Search	AI applications
Constraint Satisfaction	Smart Graphics
Knowledge Representation	E-Commerce
Planning	Information Processing
Automated Reasoning	Bioinformatics
Neural Nets	Web Applications
Reasoning under Uncertainty	Education
Data Mining	Games
Robotics	Case-based reasoning

Papers will be reviewed by the Program Committee members and judged according to their originality, technical merit and clarity of presentation. Each accepted paper will be allocated a maximum of 12 pages in the proceedings. All accepted papers for which one of the authors will have registered and present at the conference will be published in the conference proceedings as Lecture Notes in Artificial Intelligence - Springer. An award will be given for the best paper of the conference. Another prize will be given for the best paper for which the main author is a student. Papers submitted to AI'2007 must not have been accepted for publication elsewhere or be under review for another conference.

Submissions:

Authors are invited to submit electronically, by January 15th 2007, full papers in PDF, Postscript or MS-Word RTF. All papers must be written in English (only). Papers of up to 12 pages in length must be formatted according to [Springer LNCS style](#). The use of the [LaTeX2e style file available from Springer](#) is strongly encouraged.

Important dates:

Full paper submission due	January 15th, 2007
Notification of acceptance	February 26th, 2007
Final paper due	March 15th, 2007

Final versions of all papers will be at most 12 pages.

AI/GI/CRV/IS 2007
General chair: **Tal Arbel**
 McGill University

AI Program co-chairs: **Ziad Kobti**
 School of Computer Science
 University of Windsor
 kobti@uwindsor.ca
Dan Wu
 School of Computer Science
 University of Windsor
 danwu@uwindsor.ca