Call for Papers
AAAI 2007 Spring Symposium
Robots and Robot Venues: Resources for AI Education

AAAI 2007 Spring Symposium Series (SSS-07)
Stanford University, Stanford, California
March 26-28, 2007

Papers are being solicited for a AAAI Spring Symposium entitled *Robots and Robot Venues: Resources for AI Education*. This symposium will bring together hardware, software, and curriculum designers for autonomous educational robotics, along with interested educators and robot contest and exhibition organizers.

The small group of ~50 will investigate and articulate how educators, especially undergraduate educators, can most effectively leverage autonomous robots and robot-themed venues as educational experiences.

This symposium encourages reports of both established and emerging projects, curricular trials, research-to-classroom bridges, robot exhibition & competition experiences, and other work using robots for undergraduate AI and CS.

Important Dates

- Submission deadline: October 6, 2006.
- Acceptance notification: November 3, 2006.
- Final versions due: January 26, 2007.
- Symposium: March 26-28, 2007

Submission Guidelines

Interested authors must send completed manuscripts of 2-6 pages to dodds@cs.hmc.edu by October 6, 2006.

Submissions should be in AAAI style. Those guidelines are available at AAAI's website (http://www.aaai.org/Publications/Author/author.php). Papers will be refereed and those accepted will be designated for presentation, poster, or exhibition. Accepted papers will be published as a AAAI technical report.

Online Resources

- This symposium's webpage: http://www.cs.hmc.edu/roboteducation
- AAAI SSS 2007: http://www.aaai.org/Symposia/Spring/sss07.php

Symposium Organizers

Questions regarding the symposium may be addressed to any of

- Doug Blank, Bryn Mawr College
- Zachary Dodds (chair), Harvey Mudd College
- Paul Rybski, Carnegie Mellon University
- Jerry Weinberg, Southern Illinois University Edwardsville
- Holly Yanco, University of Massachusetts Lowell