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.
- 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

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