

2009 IEEE INTERNATIONAL CONFERENCE ON TECHNOLOGIES FOR PRACTICAL ROBOT APPLICATIONS

NOVEMBER 9-10, 2009



Call for Papers

The 2nd Annual IEEE International Conference on Technologies for Practical Robot Applications (TePRA) will be held in the Greater Boston Area, Massachusetts, USA from November 9-10, 2009. TePRA is aimed at catalyzing the development of enabling technologies and encouraging their adoption by robot designers. With an emphasis on practical applications and industrial participation, TePRA provides researchers, innovators, entrepreneurs and robotics professionals with a forum balanced between an academic conference and an exhibition, while presentations are selected through IEEE's rigorous peer-review process. The conference theme this year will be new technologies in robotics and automation and their practical applications. While papers are solicited in all related areas of robotics and automation, the conference tracks include:

Robot Applications

- Military
- Medical
- Consumer
- Industrial
- Service

Robot Technologies

- Sensing
- Actuation
- Computation
- Power
- Communication

Prospective authors are invited to submit an extended abstract of their proposed contributions electronically in PDF or MS Word format. Detailed instructions for abstract submission can be found on the conference website. Sponsorship, exhibit and demonstration opportunities are available. Please see the conference website for further details.

www.ieeeroobot-tepra.org

Important Dates

July 1, 2009: Submission of abstracts

August 15, 2009: Notification of acceptance

September 15, 2009: Submission of final contributions



Conference Chair

Helen Greiner

Founder & CEO, The Droid Works, Inc.

Co-founder, iRobot

Technical Program Chairs

Michael A. Gennert

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