Call for Participation

RoboCup 2017 Middle Size League

July 27 to July 31, 2017 (Nagoya, Japan)

http://www.robocup2017.org/

We would like to invite all MSL teams to participate in the 2017 RoboCup MSL World Championships. If you are interested to participate please take the time to pre-register your team for the RoboCup 2017 MSL competitions.

1) Pre-registration

For the pre-registration please send an e-mail to rc-msl-oc@lists.robocup.org containing the following data:

- team name
- URL of the team's home page
- name of the team leader
- e-mail address of team or team leader
- affiliation
- country
- link to the qualification materials

2) Qualification materials

Please note that, according to the rules, the result of the qualification materials' evaluation will contribute to the scientific challenge final result.

By the time of pre-registration, please have ready the following qualification materials:

- a) a Team Description Paper describing the most innovative contributions or scientific results (the TDP is limited to 8 pages and must be formatted according to the LNCS format: http://www.springer.com/computer/lncs?SGWID=0-164-6-793341-0)
- b) a list of 5 scientific papers published during the last 5 years of the team which are related to RoboCup. Abstracts of these papers must also be submitted;
- c) a list of results and awards obtained by the team in the last 3 years;
- d) a video showing the capabilities of the team's robots (the maximum duration of the video is 60 seconds; if the submitted video is longer than 60 seconds, only the first 60 seconds will be considered for evaluation);
- e) a mechanical and electrical description together with a software flow chart (please include size and weight of the robots);
- f) a list of contributions of the team to the RoboCup MSL community.

The details regarding the qualification materials are contained in the rules and regulations document available at http://wiki.robocup.org/wiki/Middle_Size_League. Please read it thoroughly.

The qualification materials should be placed in a dedicated page of the team's web page. Please include the link to the qualification materials in the pre-registration information.

3) Important dates

- Deadline for pre-registration and submission of the qualification materials: January 31, 2017
- Announcement of qualified teams: February 28, 2017

4) Rules

The rules and regulations for the RoboCup 2017 Middle Size League will be published at: http://wiki.robocup.org/wiki/Middle Size League

The updated rules and regulations will be released by December 30, 2016, at the latest.

5) Publication

Please note that after the announcement of the qualified teams the qualification materials of the qualified teams will be made publicly available. Therefore, teams applying for participation, grant the right of publication of their qualification materials to the MSL league.

6) Plagiarism

Plagiarism, loosely the unattributed use of other peoples' words, code and ideas (see

"http://www.ieee.org/publications_standards/publications/rights/plagiarism_FAQ.html
"for a more detailed description) is not tolerated in the RoboCup community.

The teams and team members that plagiarize other peoples' work and present it as their own will be disqualified. For a first offense, the team and team members will be banned from RoboCup competition for two years (usually the current and next year). Harsher penalties will be applied to repeat offenders or extremely serious cases of plagiarism. A team may be disqualified at any time for plagiarism, even after the competition has started. RoboCup will not reimburse teams for any expenses related to their disqualification.

7) Waiver of the team fee for NEW Teams

For the 2017 International RoboCup competition, NEW major teams can apply for team fee waiver. A NEW team is defined as a team all of whose team members have never participated in an annual international RoboCup competition. The waiver concerns only the team fee and does not imply any waiver of fees for team members.

The 2017 MSL Organizing and Technical Committees