Technical papers are solicited on topics of relevance to the following events in the Singapore Robotic Games. The submitted paper should present technical details of the robots that participated or has potential to participate in the Singapore Robotic Games. Topics include, but not limited to, mechanical design, sensors and actuators, control algorithms and software, power management, task planning and strategies.

- Robot Sumo Competition (New)
- Gladiator
- Legged Robot Race
- Marathon
- Obstacle
- Micromouse Competition
- Open
- JC/ITE
- Secondary Schools
- Open Category
- Robot Colony Competition (New)
- Pole Balancing Robot Competition
- Robot Soccer Competition (Mirosot)
- Schools Robotic Competition
- International Robot Contest – Challenge Course (New)
- Wall Climbing Robot Race

Please submit an extended abstract (up to 2000 words) containing a description of the paper and the results it will share. The extended abstract will be reviewed by the symposium technical committee. If the extended abstract is accepted, the work has to be presented in the Symposium and full papers will have to be submitted for the symposium proceedings. Full papers should follow formatting instructions which can be found from the SRG website. Please indicate the contact details of the author for correspondence and the event(s) in which the robot is relevant to. Best paper award(s) will also be given to deserving papers.

**Important Deadlines:**

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
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</thead>
<tbody>
<tr>
<td>Receipt of Extended Abstracts</td>
<td>6 April 2002</td>
</tr>
<tr>
<td>Notification of Acceptance</td>
<td>20 April 2002</td>
</tr>
<tr>
<td>Receipt for Camera Ready Full Paper</td>
<td>10 May 2002</td>
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</tbody>
</table>

Please submit the papers online using the SRG website (http://guppy.mpe.nus.edu.sg/srg)