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This book is the fourth official archival publication devoted to RoboCup and documents the achievements presented at the Fourth Robot World Cup Soccer Games and Conferences, RoboCup 2000, held in Melbourne, Australia, in August/September 2000.

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Progress in robocup soccer research in 2000 | Masahiro

1.1.1 RCJ Soccer games consist of two teams of robots playing soccer against each other. Each team has two autonomous robots. The game will consist of two halves. The duration of each half is 10-minutes. There will be a 5-minute break in between the halves.

RoboCupJunior Soccer Rules 2019 - junior.robocup.org

Progress in RoboCup Soccer Research in 2000 M. Asada¹, A. Birk², E. Pagello³, M. Fujita⁴, I. Noda⁵, ... RoboCup-2000 was held between August 27th and September 3rd, 2000, at ... interesting players were the new mobile robot designed by the Golem Team.

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The name RoboCup is a contraction of the competition's full name, "Robot Soccer World Cup", but there are many other stages of the competition such as "RoboCupRescue", "RoboCup@Home" and "RoboCupJunior". In 2016, the world's competition was held in Leipzig, ... RoboCup 2000: Melbourne

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Tucker Balch and Gerhard Kraetzschmar, ed., “RoboCup-2000: Robot Soccer World Cup IV”, Springer Verlag Lecture Notes in Artificial Intelligence, Vol. 2019, Berlin, 2001. [4] Andreas Birk, Silvia Coradeschi and Satoshi ...

(PDF) RoboCup – The evolution of a Robotic Scientific

RoboCup is an international scientific initiative with the goal to advance the state of the art of intelligent robots. When established in 1997, the original mission was to field a team of robots capable of winning against the human soccer World Cup champions by 2050.

RoboCup 2019

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In RoboCup 2000: Robot Soccer World Cup IV, volume 2019 of Lecture Notes in Artificial Intelligence, pages 379–384. Springer-Verlag, 2000. T. Takahashi, I. Takeuchi, F. Matsuno, and S. Tadokoro. “Rescue simulation project and comprehensive disaster simulator architecture”. In IEEE/RSJ International Conference in Intelligent Robots and ...

Agent Simulation – RoboCup Rescue Simulation

2-on-2 teams of autonomous mobile robots play in a highly dynamic environment, tracking a special light-emitting ball in an enclosed, land-marked field. Please make sure to check the RoboCupJunior General Rules! Soccer has two sub-leagues: Soccer-Lightweight (2019...