



Regional Committee <China>

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Current State of the Region <China>



- How many teams are active?

RoboCupMajor (140)

Soccer 86; Rescue 28; RoboCup@Home 26

RoboCupJunior (210)

Soccer 38; OnStage 8; Rescue 164

Total number of teams:402 (1882 students)



- What are the leagues that participate in the region?

RoboCupMajor(Soccer; Rescue ; RoboCup@Home)

RoboCupJunior (Soccer; OnStage; Rescue)

China Regional Leagues:

(AI Intelligent Exploration Challenge; The Space Battle; Robot Creativity Competition)

- Which regional tournaments in Junior and Major took place?

JinJiang, Quanzhou, Fujian Province, China



- How many teams participated in other regional RoboCup events?
Which leagues did they participate in

None

Organization of the Committee



- Name the committee members and their Responsibilities/leagues

RobocupMajor Leagues

@Home, China	Chen Wanmi	Middle Size, China	Liu Fei
Rescue, China	Zhang Hui	Simulation, China	Fang Baofu
Rescue Simulation, China	Peng Jun	Standard Platform, China	Leng Chuntao
Humanoid, China	Liu Li		

RobocupJunior Leagues

Soccer, China	Gu Haisheng
Rescue, China	Sun Yuan
Onstage, China	Shi Jiaxiang



Outlook on Region Development

- Please give some information how the region is being developed in the future/next year

The RoboCup China Open is scheduled to be held in April or May 2025.

Place to be decided.



Miscellaneous

- What else of importance has happened?
 - Will explore lowering the age for participating students in junior, while also adding some Self-Established Leagues, to increase interest among more elementary and middle school students, even including kindergarten children.
 - will explore increasing provincial and other levels of competitions.