

## ROBOCUP

— SCRIPT —

**JOURNALIST:** Robots playing football? What will they think of next? Well, how about a Robot Football World Championship? The RoboCup competition in the Netherlands sees teams of international developers battle it out on the pitch with their technology. All the robots play independently without any human guidance or help during the match. The aim of RoboCup is to speed up the development of reliable low-cost robot technology, and organizers chose football as a subject to draw more public attention.

**ROBIN SOETENS** (Eindhoven Technical University crew member): With these soccer games we're trying to develop new technology. The soccer is really a difficult game for robots, of course, and this new technology can be applied in many other fields of robotics. So, for example, there's also competition here for rescue robots and for care robots, and that's where all this new technology can be applied.

**JOURNALIST:** Robocup has set itself a goal that by 2050 a team of football robots must be able to beat the human world champions. Around 2,500 contestants from over 40 countries are expected to take part in the games which run until Sunday.

## ROBOCUP

— SCRIPT —

**JOURNALIST:** Robots playing football? What will they think of next? Well, how about a Robot Football World Championship? The RoboCup competition in the Netherlands sees teams of international developers battle it out on the pitch with their technology. All the robots play independently without any human guidance or help during the match. The aim of RoboCup is to speed up the development of reliable low-cost robot technology, and organizers chose football as a subject to draw more public attention.

**ROBIN SOETENS** (Eindhoven Technical University crew member): With these soccer games we're trying to develop new technology. The soccer is really a difficult game for robots, of course, and this new technology can be applied in many other fields of robotics. So, for example, there's also competition here for rescue robots and for care robots, and that's where all this new technology can be applied.

**JOURNALIST:** Robocup has set itself a goal that by 2050 a team of football robots must be able to beat the human world champions. Around 2,500 contestants from over 40 countries are expected to take part in the games which run until Sunday.