

Designing Embedded Systems with Lego Mindstorms

News

- 31.05.2006, Klünder: You have to register for this lab at <http://www.informatik.rwth-aachen.de>.

Dates

- The practical takes place Fridays, 9:00 - 11:30 in room 2323 in the computer science building.
- There will be a robot competition with the Center for Computing and Communication

Content

In this software practical, we will practice the programming of embedded software considering the Robotics Invention System as an example. The Java based open source operating system Lejos will be used for developing robots which interact with their environment through sensors and actuators. As a completion of the practical, we will arrange a competition between the participants. Basic knowledge of Java is a prerequisite for participation.

Contact

- Questions of general interest can be discussed in the [forum](#).
- Daniel Klünder

Links

- [Use of Visual Paradigm for UML 5.3 Standard Edition](#)
- [Robotics Invention System](#)
- [leJOS](#)
- [IDE mit plugin](#)
- [Lego users group network](#)
- [freie Java Bücher](#)

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<https://www.embedded.rwth-aachen.de/doku.php?id=en:lehre:wise0607:mindstorms>

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