DD3354 Topics in Robotics II 6.0 credits

Ämnen i robotik II

Course syllabus for DD3354 valid from Spring 14

This is a translation of the Swedish, legally binding, course syllabus.

**Grading scale:**
Education cycle: Third cycle

**Intended learning outcomes**
After the course the student should be able to

* ) explain, implement and modify methods and algorithms within robotics (the focus of the course can vary from time to time),

* ) contrast different methods against one another and choose appropriate method for a given problem (the focus of the course can vary from time to time).

**Course main content**
Subjects within robotics in the research front-line .

**Disposition**
The set-up of the course is adapted to each independent course offering and can for example include a series of lectures by a guest professor.

**Language of instruction**
Language of instruction is specified in the course offering information in the course and programme directory.

**Eligibility**
The student must carry out research on PhD level within the field of the robotics or a close field.

**Literature**
Kurslitteraturen väljs av examinator inför varje kurstillfälle.

**Examination**

**Requirements for final grade**
The requirements are decided by the examiner before each course offering.