



Lectures belonging to the specialization area Artificial Intelligence /
Vorlesungen zugehörig zur Spezialisierungsrichtung Künstliche Intelligenz

Advanced Lectures | Weiterführende Vorlesungen:

- Image Processing and Computer Graphics
- Foundations of Artificial Intelligence
- Machine Learning

Specialization Courses | Spezialvorlesungen:

- Advanced Computer Graphics
- Artificial Intelligence Planning
- Automated Machine Learning
- Bioinformatics I
- Bioinformatics II
- Computer Vision
- Dynamische Epistemische Logik / Dynamic Epistemic Logic
- Einführung in die Multiagentensysteme / Introduction to Multiagent Systems
- Information Retrieval
- Introduction to data driven life sciences
- Introduction to Mobile Robotics
- Kompetitives Programmieren
- Prinzipien der Wissensrepräsentation / Knowledge Representation
- Reinforcement Learning
- Robot Mapping
- Simulation in Computer Graphics
- Social Robotics
- Spieltheorie / Game Theory
- Statistical Pattern Recognition