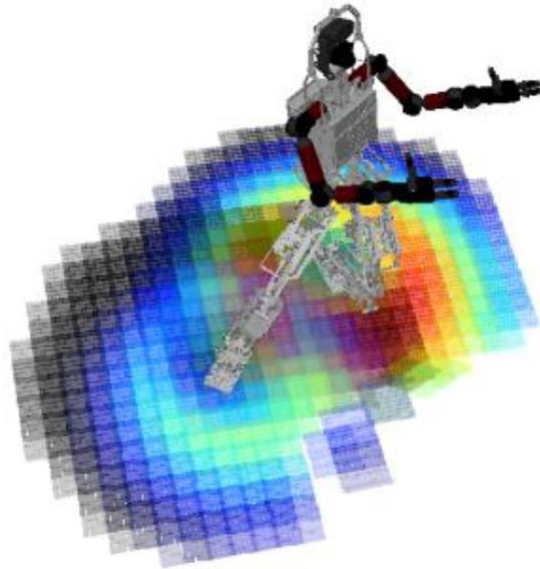


EECS 498: Introduction to Algorithmic Robotics Fall 2021



Build the foundation for your
future in robotics!

- Convex Optimization
- Motion Planning
- Point Cloud Processing
- Probabilistic Reasoning
- Kalman and Particle Filters

Pre-requisites: Required: EECS 280 and Math 215.
Recommended: EECS 281 and linear algebra.

Instructor: Prof. Dmitry Berenson

Time: MW 3:00-4:30pm