



Kursus
2 dage
Nr. 90635 A

DKK 10.800
ekskl. moms

Dato

Sted

Emerging Robotics - Imitation Learning in the Meat Industry

This course will demonstrate how Imitation Learning can be used for solving complex problems in the meat industry.

Content:

- Brief introduction to machine learning and imitation learning
- Introduction to slaughterhouses
- Case selection
- Feasibility studies
- Platform requirements
- Laboratory tests
- Evaluation of results

Form:

The course will mainly consist of lectures. There will also be a small number of exercises on toy models where it will be possible to try some of the techniques described in the course.

Teacher:

Kristian Gregersen is a senior specialist in AI and Robotics.



Har du faglige spørgsmål så kontakt



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