

2024-10-16

It is hereby announced that

**Johan Oxenstierna**

has composed, for the Degree of Doctor, an academic thesis (150.0 credits) entitled

**Order-Picking Optimization as a Service**

Research subject: **Computer Science**

Information is available at:

<http://www.lth.se/forskning/>

<http://portal.research.lu.se/portal/sv/>

<http://www.lth.se/forskning/publikationer/>

The public defence of the doctoral thesis will take place on **Thursday November 7th, 2024 at 01:00 p.m. in Lecture Hall E:1406, building E, Klas Anshelms väg 10, Faculty of Engineering LTH, Lund. The dissertation will be live streamed, but part of the premises is to be excluded from the live stream.**

Opponent appointed by the Faculty is Associate Professor Kenn Steger-Jensen, Denmark.

On behalf of the University

Helena Hansson