

# Title

SubTitle

Rikke Udengaard

Bachelor of Engineering in Electronics, Spring 24

Bachelor Project



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This report is written in  $\text{\LaTeX}2_{\epsilon}$  using the *overleaf.com* website. The figures are created using *Microsoft Visio*. Simulations are written in *Python* and *Visual Studio Code* is used as the source code editor.



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# **AALBORG UNIVERSITY**

## STUDENT REPORT

**Title:**

Network Selection Algorithm

**Theme:**

Communication Technology

**Project Period:**

Spring Semester 2024

**Participant(s):**

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**Supervisor(s):**

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Jan H. Mikkelsen

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**Abstract:**

In this bachelor's thesis an algorithm is developed, that ...

*The content of this report is freely available, but publication (with reference) may only be pursued due to agreement with the author.*

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Aalborg University, March 7, 2024

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