
Quantum-accelerated algorithmic feature learning

A Data Management Plan created using DMPonline

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Funder: TU Delft

Template: TU Delft Data Management Questions

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Project abstract:

Explore quantum algorithms for algorithmic feature learning with applications in genoinformatics and artificial general intelligence.

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General TU Delft data management questions

Santosh Ilamparuthi, the Data Steward of the faculty of Electrical Engineering, Mathematics and Computer Science

Question not answered.

- Yes, the only institution involved

Public domain

- Another storage system - please explain below, including provided safety measures

All data are part of copy-left GitHub repositories with AGPLv3 license

- < 250 GB
- All data (and code) produced in the project
- < 100 GB
- Data will be uploaded to another data repository (please provide details below)

<https://github.com/Advanced-Research-Centre>

- No

Question not answered.

TU Delft questions about management of personal research data

Question not answered.

Question not answered.

Question not answered.

Question not answered.

Question not answered.

