

Daily Scrum Meeting Minutes:

Attendees: Christopher Kverne, Nathan Lioe-A-Tjam, Isabella Anthony

Start time: 02/9/2026 4:20pm

End time: 02/9/2026 4:40pm

Christopher Kverne:

- How many hours did I work since the last meeting?
 - 3
- What was done since the last scrum meeting?
 - Finalized Theorem 1-3 regarding the element bounds and convergence of QNG.
- What is planned to be done until the next scrum meeting?
 - Explore the Jacobi Geodesic equation.
- What are the hurdles?
 - Deriving the deviation in the geodesic path.

Nathan Lioe-A-Tjam:

- How many hours did I work since the last meeting?
 - 3
- What was done since the last scrum meeting?
 - Worked on more experiments to support our theory
- What is planned to be done until the next scrum meeting?
 - Work more on some more experiments.
- What are the hurdles?
 - Time it takes to get a result and understand everything.

Isabella Anthony:

- How many hours did I work since the last meeting?
 - 4 Hours.
- What was done since the last scrum meeting?
 - Continued running experiments. I worked on debugging my code for the Ising model cost function, QNG vs Adam on a generic QNN circuit.
- What is planned to be done until the next scrum meeting?
 - Run experiments assigned and train on multiple layers and qubits.
- What are the hurdles?
 - Time to train