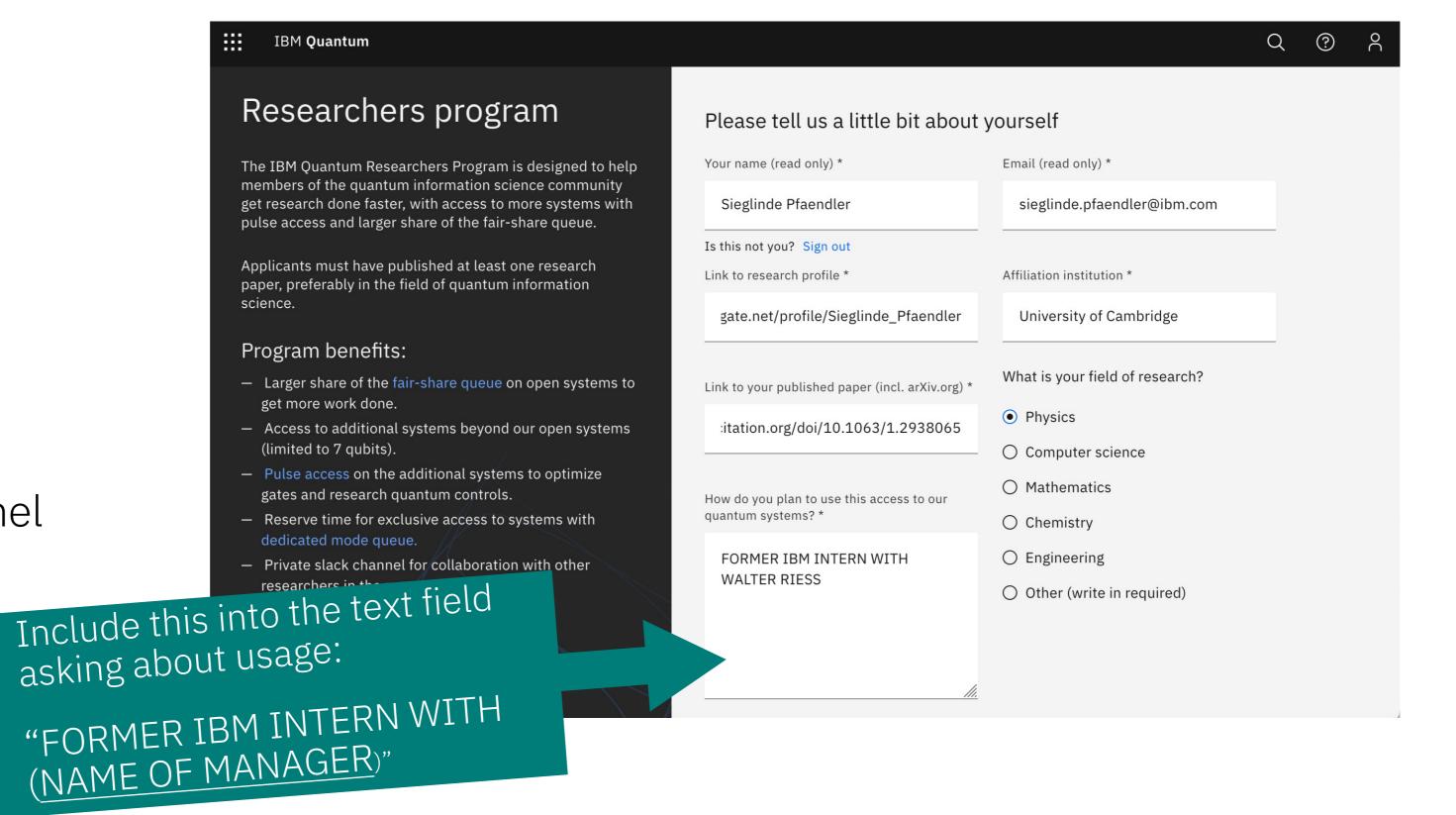# Special Access Programs

Researchers Program

- Want to continue your research?

- Get access to beta features, and machines reserved for researchers

- Private slack channel for researchers

IBM Quantum

Researchers program

The IBM Quantum Researchers Program is designed to help members of the quantum information science community get research done faster, with access to more systems with pulse access and larger share of the fair-share queue.

Applicants must have published at least one research paper, preferably in the field of quantum information science.

Program benefits:
— Larger share of the fair-share queue on open systems to get more work done.
— Access to additional systems beyond our open systems (limited to 7 qubits).
— Pulse access on the additional systems to optimize gates and research quantum controls.
— Reserve time for exclusive access to systems with dedicated mode queue.
— Private slack channel for collaboration with other researchers in the...

Please tell us a little bit about yourself

Your name (read only) *
Sieglinde Pfaendler

Is this not you? Sign out

Link to research profile *
gate.net/profile/Sieglinde_Pfaendler

Link to your published paper (incl. arXiv.org) *
:itation.org/doi/10.1063/1.2938065

How do you plan to use this access to our quantum systems? *
FORMER IBM INTERN WITH WALTER RIESS

Email (read only) *
sieglinde.pfaendler@ibm.com

Affiliation institution *
University of Cambridge

What is your field of research?
- Physics
- Computer science
- Mathematics
- Chemistry
- Engineering
- Other (write in required)

> - Include this into the text field asking about usage:
> - "FORMER IBM INTERN WITH (NAME OF MANAGER)"

Educators Program

- Get your class's Professor or Teacher to use Quantum Computers live in your classes and lab sessions, with reserved priority for the lecture slot.

- Private slack channel for Educators, and special features

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