**Call for Posters: Workshop on Responsible Quantum Innovation**

The organizers of the Workshop on Responsible Quantum Innovation invite poster submissions for a two-day event which is set to be held at the UCLA Samueli School of Engineering on May 27-28.

The topic of the workshop is on policy questions related to advances in quantum research, which may include topics such as: national security challenges, privacy challenges, equitable development challenges, restrictions on technology exports and geopolitical questions, challenges related to global supply chains, corporate governance and public-private research dynamics, the future of communication, or any other topic that touches on public policy questions related to quantum innovation.

As an interdisciplinary workshop, we welcome submissions from students, scholars and professionals from every field. Posters may either be focused on exploring public policy challenges related to quantum research, or presenting the results of purely technical research projects which give rise to policy questions.

We are happy to offer travel support to attend the workshop for successful applicants.

To apply, please submit a brief (300 word) abstract outlining your idea by April 2 to Sarah Young at: sarahyoung@arizona.edu, along with your CV. Successful applicants will be notified by the second week of April.

The Workshop is being developed through a grant from the National Science Foundation’s Responsible Design, Development, and Deployment of Technologies program. You can find more information about the grant [here](https://nsf.elsevierpure.com/en/projects/conference-redddot-phase-i-workshop-responsible-quantum-innovatio).

The Workshop is also being presented in partnership with the Center for Quantum Networks (CQN). You can find more information about CQN [here](https://cqn-erc.arizona.edu/).