



## Symposium/Conference

# Frontiers of Circuit QED and Optomechanics (FCQO18)

**Host: Johannes Fink, Shabir Barzanjeh**

The International Conference on Frontiers of Circuit QED and Optomechanics 2018 will be held at the Institute of Science and Technology Austria (IST Austria), on **February 12-14, 2018**. The conference is organized by IST Austria and chaired by Dr. Shabir Barzanjeh and Prof. Johannes Fink from the [Quantum Integrated Devices](#) lab.

FCQO is designed to attract and engage the best researchers in the field. World renowned leaders in the fields of quantum opto- and electro-mechanics, circuit quantum electrodynamics, and optical to microwave quantum transduction will speak, and a number of top young researchers (PhD students, postdocs and junior group leaders) will be selected from the pool of submitted abstracts to give a contributed talk and present their posters.

We aim to bring together the leading scientists in Circuit QED, Electro/Optomechanics and hybrids systems to present both theoretical and experimental aspects, with a strong emphasis on the most cutting-edge experimental progress. We hope to create an interactive platform for the exchange of new ideas and we would like to inspire a conference series on the topic.

**Mon, February 12, 2018 08:00am - Wed, February 14, 2018 10:00pm**  
IST Austria Campus Central Building (Raiffeisen Lecture Hall)



This invitation is valid as a ticket for the IST Shuttle from and to Heiligenstadt Station. Please find a schedule of the IST Shuttle on our webpage: [http://ist.ac.at/fileadmin/user\\_upload/pdfs/IST\\_shuttle\\_bus.pdf](http://ist.ac.at/fileadmin/user_upload/pdfs/IST_shuttle_bus.pdf) The IST Shuttle bus is marked IST Shuttle (#142) and has the Institute Logo printed on the side.