



Dear Humboldt Fellows, Colleagues and Friends,

On **December 1st at 7:00 pm** we will be hosting our next [Humboldt Regional Group Karlsruhe-Pforzheim e.V.](#) lecture on "**Quantum information processing using superconducting circuits**", given by [Dr. Ioan Pop](#).

Dr. Ioan Pop holds an Alexander von Humboldt Foundation's [Sofja Kovalevskaja Award](#) sponsored by the German Federal Ministry of Education and Research. This award is granted to young exceptionally promising researchers from abroad in recognition of outstanding academic achievements. Dr. Ioan Pop conducts his research at the *Physikalisches Institut* of KIT in the field of superconducting quantum circuits.

Date & Time: December 1st 2016 at 7:00 pm.

Lecture: "Quantum information processing using superconducting circuits" given by [Dr. Ioan Pop](#).

Venue: "[Guest House and Conference Center](#)", Engesserstr. 3, Campus South, KIT.

After the lecture there will be an opportunity to join our informal dinner and to network in a multi-disciplinary environment.

This lecture is open to everybody interested in this topic. Please feel free to pass on this information to your colleagues and in your academic network.

For organizational purposes please [register via e-mail](#) if you plan to attend.

We are looking forward to meeting you there.

