

**Quantum Microwaves, Heat Transfer and Many-Body Physics in  
Superconducting Devices | (smr 3704)**

Contribution ID : **8**

Type : **not specified**

**Quantum Szilard engine for two-level systems  
coupled to a qubit**

**Content**

**Summary**

**Presenter(s) :** IOAN POP (KIT, Physikalisches Institut)

**Session Classification :** notitle