

## Kick-off meeting of COST action on "Trapped Ions: Progress in Classical and Quantum Applications"



Contribution ID: 13

Type: **not specified**

### **A single trapped ion for probing classical electric fields and genuine temporal quantum correlations**

*Wednesday, March 6, 2019 3:30 PM (15 minutes)*

**Presenter:** WUNDERLICH, Christof (University of Siegen)