

**Workshop on Crystal Structure Prediction: Exploring the Mendeleev Table  
as a Palette to Design New Materials | (smr 3267)**

Contribution ID : 17

Type : **not specified**

**Self-consistent harmonic approximation: an efficient  
tool to evaluate the phase diagram with thermal and  
quantum nuclear fluctuations in crystals**

*Wednesday, 16 January 2019 09:40 (0:30)*

**Content**

**Summary**

**Presenter(s) :** MONACELLI, Lorenzo (INFN Roma 1)

**Session Classification :** DAY 3