## 21st International Workshop on Computational Physics and Materials Science: Total Energy and Force Methods | (smr 3814)

Contribution ID: 7 Type: not specified

## Thermodynamics and dynamical properties of strongly anharmonic and quantum materials

Wednesday, 11 January 2023 14:00 (0:30)

Content

Summary

 $\begin{tabular}{ll} \textbf{Presenter(s)}: & LORENZO \ MONACELLI \ (The \ University \ of \ Rome, \ Sapienza, \ Italy) \end{tabular}$ 

Session Classification: Methods for phonons and thermal transport