

**22nd International Workshop on Computational Physics and Materials  
Science: Total Energy and Force Methods | (smr 4050)**

Contribution ID : **28**

Type : **not specified**

## **Natural optical activity in solids: an *ab initio* approach based on Wannier interpolation**

*Friday, 10 January 2025 10:40 (0:30)*

### **Content**

### **Summary**

**Presenter(s) :** URRU, Andrea (Rutgers University, USA)

**Session Classification :** *Ab initio* modeling of particle-material interactions