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

Contribution ID: 10 Type: not specified

## DFT-FE: Fast, accurate and large-scale <em>ab initio</em> calculations for materials modeling

Wednesday, 8 January 2025 11:40 (0:30)

Content

Summary

 $Presenter(s): \quad {\rm GAVINI, \ Vikram \ (University \ of \ Michigan, \ USA)}$ 

Session Classification: Machine Learning Potentials: Theory and Applications