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

Contribution ID : ${\bf 10}$

Type not specified

DFT-FE: Fast, accurate and large-scale ab initio calculations for materials modeling

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

Content

Summary

 Presenter(s) :
 GAVINI, Vikram (University of Michigan, USA)

 Session Classification :
 Machine Learning Potentials: Theory and Applications