Behavior of the cubic double perovskite compound $\text{Pb}_2\text{FeTaO}_6$ through mechanical, electronic and magnetic properties via Ab-initio calculations

Research Article

Keywords:

Posted Date: December 1st, 2020

DOI: <https://doi.org/10.21203/rs.3.rs-87550/v2>

License: This work is licensed under a Creative Commons Attribution 4.0 International License.

[Read Full License](#)

Abstract

The authors have requested that this preprint be withdrawn due to author disagreement.

Full Text

The authors have withdrawn this preprint from Research Square.