

## Documents

Export Date: 16 May 2023

Search: TITLE-ABS-KEY(Effect of Synthesis Method on the Structural B...

- 1) Rihia, G., Mahboub, M.S., Zeroual, S., Mimouni, M., Ben Ali, O., Boulahbel, H., Ghougali, M.  
[Effect of Synthesis Method on the Structural Behavior of CaFeO<sub>2.5</sub>Compound \[Article@Вплив методів синтезу на поведінку структури сполуки CaFeO<sub>2.5</sub>\]](#)  
(2022) Physics and Chemistry of Solid State, 23 (2), pp. 249-255.
- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135212581&doi=10.15330%2fpcss.23.2.249-255&partnerID=40&md5=>  
DOI: 10.15330/pcss.23.2.249-255

Document Type: Article

Publication Stage: Final

Source: Scopus

Search: TITLE-ABS-KEY(Effect of Synthesis Method on the Structural Behavior of CaFeO<sub>2.5</sub>Compound)