

Reutilize a Metalorganic Mineral Under Aqueous Micro-environment

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Abstract

A salt-less inorganic mineral was discovered, which was origin from the soil and metallic inorganic under high pressure to form a crystal mineral. From the efficiency spectroscopy discover and categorized, the salt-inorganic might belong to the face center cubic (FCC). And after the reaction, which can be transformed from FCC to body center cubic (BCC), MOF-(Cao) n and MOF- [Ca(OH)₂] n. The reaction on the mineral was a kind of artificial modification which let the exo-site of the inorganic could bear the different kinds of storage also like “surface heterogeneity”. Except the construction of the MOFs, which, the radiant characters from the mineral were influenced the diversity of agriculture’s inherent mutation. The concept of the internal radiation could be analyzed by the Fermi- Dirac cone, synchrotron- spread of average electro waves; the type of the distant was achieved on 6.4×10^7 nm length, through the distant on the radiant of interference dissemination, the utilize on the mineral could be improved.

Keywords

MOFs, Surface Heterogeneity, Metalloid, Radiant Dosage, Pump U