

“Ferroelectric phase transition in the whitlockite-type $\text{Ca}_9\text{Fe}(\text{PO}_4)_7$, crystal structure of the paraelectric phase at 923 K”. Lazoryak BI, Morozov VA, Belik AA, Stefanovich SY, Grebenev VV, Leonidov IA, Mitberg EB, Davydov SA, Lebedev OI, Van Tendeloo G, Solid state sciences **6**, 185 (2004). <http://doi.org/10.1016/j.solidstatesciences.2003.12.007>