
No. 1B-b1 $A(M_{1/2}Te_{1/2})O_3$ (**A = Ca, Sr, Cd; M = Mg, Co, Mn, Zn, Ca, Sr, Cd**)

- 1a A number of the Te-containing perovskite compounds with $A(M_{1/2}Te_{1/2})O_3$ were synthesized by Politova and Venevtsev. Some of these compounds show dielectric anomaly. 75Pol
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Reference

- 75Pol Politova, E.D., Venevtsev, Yu.N.: Mater. Res. Bull. **10** (1975) 319.