

- (A). "Glassy Phenomena in Disordered Perovskite-Like Crystals".
S. B. Vakhrushev et al., *Ferroelectrics* **90**, 173 (1989).
- (B). "Determination of Polarization Vectors in Lead Magnoniobate".
S. Vakhrushev et al., *Phys. Solid State* **37**, 1993 (1995).
- (C). "Synchrotron X-Ray Scattering Study of Lead Magnoniobate Relaxor Ferroelectric Crystals".
S. Vakhrushev et al., *J. Phys. Chem. Solids*. **57**, 1517 (1996).
- (D). "Diffuse X-Ray Scattering Study of Lead Magnesium Niobate Single Crystals".
H. You, and Q.M. Zhang, *Phys. Rev. Lett.* **79**, 3950 (1997).
- (E). "X-Ray Diffraction Study of Pressure-Induced Ferroelectric Phase Transition in Relaxors-
 $\text{Pb}(\text{In}_{1/2}\text{Nb}_{1/2})\text{O}_3$ "., K. Nomura et al. , *J. Phys. Soc. Jpn.* **68**, 39 (1999).
- (F). "X-Ray Diffuse Scattering Study of Glass-like Transition Behavior of Relaxor Lead Scandium
Niobate". N. Takesue et al., *Phys. Lett. A*. **257**, 195 (1999).
- (G). "Pretransitional Diffuse Scattering in the Mixed Perovskite Relaxor $\text{K}_{1-x}\text{Li}_x\text{TaO}_3$ ".
G. Yong et al. *Phys. Rev. B*. **62**, 14736 (2000).
- (H). "X-Ray Diffuse Scattering Study on Ionic-Pair Displacement Correlations in Relaxor Lead
Magnesium Niobate". N. Takesue, et al. *Phys. Rev. B* **64**, 184112 (2001).
- (I). "Inelastic neutron scattering study of the relaxor ferroelectric PMN at high temperatures"
A. Naberezhnov et al., *Eur. Phys. B***11**, 13 (1999)
- (J) "Determination of the Normal Vibrational Displacements in Several Perovskites by Inelastic
Neutron Scattering". J. Harada et al., *Acta Cryst.* **A26**, 608 (1970)
- (K). "Diffuse Neutron Scattering Study of a Disordered Complex Perovskite $\text{Pb}(\text{Zn}_{1/3}\text{Nb}_{2/3})\text{O}_3$
crystal", D. Orattapong, et al., *Phys. Rev. B (Rapid)* **64**, 212101 (2001)
- (L) "Relaxor as Heterophase Fluctuation (PZN)"
Yamada et al. *Ferroelectrics*, 240, 363 (2000).