

132

R E F E R E N C E S

- Bubnova R.S. and Others (1982), Inorg.Mat. (USA),18, No.1 56.
- Chavan S.H. and Suryawanshi (1985), Indian J.Phys. 59A, 555.
S.G.
- Chynoweth A.G (1956), J.Appl.Phys. 27,28.
- Feigelson R. Martin G.and (1972), J.Cryst.Growth. 13/14, 686.
and Johnson B.
- Gauss. (1930), Werke, 4,1-93 Gottingen.
- Hawthorne F.C. and Calvo C. (1977),J.Sol.state Chem.22, 157.
- Ismailzade I.H. (1981), Ferroelectrics, 31, 45.
- Kanchan Gaur and Lal H.B. (1985), J.Mat.Sci. 20, 3167.
- Kuroda s. and Kubota K. (1980), J.Phys. Chem.Sol. 42, 573.
- Khan A.H., Ghare D.B. (1983), Bull. Mat: Sci. 5, 133.
and Narayanan P.S.
- Mansingh A .and Eswar (1977), J.Phys.Chem.-Sol.38, 1207.
and Eswar Prasad S.
- Ng H.N.,Calvo C. and Idler (1979), J.Sol.St.Chem.27,357.
K.L.
- Ng H.N., Idler K.L.and (1978), J.Sol.St.Chem.(USA).25 No.3.285.
Calvo C.
- Rao C.R. (1983),Lin.Stat, Inf.and Its Appl.Wiley
East.Ltd.
- Sawada S. and Nomura S. (1951), J.Phys. Soc. Jpn.6, 192.
- Sawyer C.B. and Tower C.H. (1930), Phys. Rev. 35, 269.
- Sigel E. and Urban W. (1975), Phys. Lett.Vol 53A, No.5.