

REFERENCES

- 1) H. Schmid
Bull. Mater. Sci., 17 (1994) 1411.
- 2) J. Van. Suchtelen
Philips Res. Repts., 27 (1972) 28.
- 3) Y. N. Vanevtsev, V. V. Gangulin and V. N. Lyubimov
"Ferroelectric Magnets"
Nauka Publishing company, Moscow (1982)
- 4) V. D. Boomgaard, D. R Terrel, R. A. J Born and H.F.J.I.Giller
J. Mater. Sci., 91 (1974) 70.
- 5) V. M. Laletin
Sov. Phy., Tech. Phy. Lett., 18(8) (1992) 484.
- 6) V.M. Laletin
Sov. Phy.,Tech. Phy. Lett., 17(5) (1991) 342.
- 7) S. Lopatin, I. Lopatina and I. Lisnevsrava
Ferroelectrics, 152 (1994) 63.
- 8) S. V. Suryanarayana
Bull. Mater. Sci., 17(7) (1994) 1259.
- 9) R. P. Mahajan, K. K. Patankar, N. M. Burange, S. C. Choudhari,
A. K. Ghatare and S. A. Patil
Indian J.Pure and Appl. Phys., 38 (2000) 615.
- 10) F. Jona and G. Shirane
"Ferroelectric Crystals",
Pergamon Press, Oxford, (1962).
- 11) G. Shirane and K. Suzuki
J. Phys. Soc. Japan, 6 (1951) 274.
- 12) Hanumaiah, T. Bhimasankaram, S. V. Suryanaryana
and G. S. Kumar
Bull. Mat. Sci., 17 (1994) 405.

- 13) T. G. Lupeiko, I. B. Lopatina, I. V. Kozyrev and L. A. Dembaremdiker
Inorg. Mater., 28(3) (1992) 481.
- 14) J. C. Maxwell
"Electricity and Magnetism",
Oxford University Press, London (1973).
- 15) K. W. Wagner
Ann. Physik, 40 (1913) 817.
- 16) L. S. Deshmukh, K. Krishnakumar, S. Balakshnan,
A. Ramakrishna and G. Sasathaiah
Bull. Mat. Sci., 21 (1998) 219.