1. EXAFS Studies of Bi- doped Cuprate Superconductors
   G.B.Parulekar and P.R.Sarode

2. X-ray Absorption Near Edge Studies of La$_{2-x}$Sr$_x$CuO$_4$ and La$_{2-x}$Ba$_x$CuO$_4$
   G.B.Parulekar, and P.R.Sarode

3. K-edge X-ray Absorption Near Edge Spectrum of Bi$_{2-x}$Pb$_x$Ca$_{2}$Sr$_2$Cu$_3$O$_y$
   P.R.Sarode and G.B.Parulekar

4. Structural Investigations on Vanadium Compounds by XANES
   Anjli Chhikara, G.B.Parulekar, B.H.Sonaye, S.A.Gauns and P.R.Sarode

5. X-ray Spectroscopic Studies of La$_{2-x}$Sr$_x$CuO$_4$ and La$_{2-x}$Ba$_x$CuO$_4$
   G.B.Parulekar and P.R.Sarode
   Proc. National Seminar on X-ray Spectroscopy, organised by Department of Physics, Nagpur University, Nagpur during October 16-18, 1995 (II 19).

6. X-ray Spectroscopic Study of Vanadium Compounds
   X-ray Spectrometry (Communicated)

7. L - Absorption Edge Studies of Tl-based Superconducting Oxides.
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