Papers read at Science Congress:

(1) Studies on the polymeric behaviour of pot. hexacyanoferrate(II) trihydrate solution (aq.) by optical density measurement method -
    (Jadavpur University, Calcutta, Feb., 1980)

(2) Chromatographic studies on the behaviour of polymeric ions of pot. hexacyanoferrate(II) trihydrate solution (aq.) -

(3) Studies on the polymeric behaviour of pot. hexacyanoferrate(II) trihydrate (as silver salt) by I.R. Spectroscopic method -
    (Mysore, University, Mysore, Jan., 1982)

Papers communicated


(3) Magnetic measurement study of pot. hexacyanoferrate(II) as silver salt under various conditions - Hungarian Journal of Industrial Chemistry, Schonherz, Z.4.10; P.O. B. 28,8201 Veszprem, Hungary.

(4) Probable structures of dimeric ferrocyanide ions - Society of Polymer Science - KobunshiGakkai, Honshu Bidg., 5-12-8 Ginza, Chuo-Ku, Tokyo 104, Japan.