LITERATURE CITED


durable antistatic agent for polyester fabrics, Colourage, 31, No.24,

33. Majumdar, G., Studies in printed textile design and development of
experimental techniques for printing, Unpublished doctoral dissertation,
Faculty of Home Science, Maharaja Sayajirao University of Baroda, Baroda,

34. Manly, R. H., Durable press treatments of fabrics, Recent develop­

35. Marsh, J. T., Cellulose and formaldehyde, J.Soc.Dyers and
Colourists, 75, No.5, 244-252 (1959).

36. McDowall, D.J., Gupta, B.S. and Stannett, V., The ceric ion method of
grafting acrylic acid to cellulose, Amer. chem Soc., No.4, 45-54 (1981).

37. Mathur, L., A study of the stress-strain behaviour and related
characteristics of acrylic and polyvinyl acetate finished cotton and
cotton/polyester blend fabrics, Unpublished master's thesis, Faculty of
Home Science, Maharaja Sayajirao University of Baroda, Baroda, (1979).

38. Mehta, P.C. and Mehta, H.U., Cellulose and other polysaccharides,

N.C. and Bikales, N.M., (eds.), Encyclopedia of polymer science and
technology, 1, 197 (1964).


44. Nuessle, A.C., Some variables in improving the crease recovery of cotton fabrics with synthetic resins, Amer. Dyestuff Reprtr. 41, No.7, 196-212 (1952).


64. Sheokand, S., A study of the effect of acrylic-polymer finishes on shirk resistance and related properties of wool, cotton and wool/cotton blend fabrics, Doctoral dissertation, (work in progress), Faculty of Home Science, Maharaja Sayajirao University of Baroda, Baroda.


