

REFERENCES

- (1)-Friedrich, J.; Kunststoffe; 65; p.638-646(1975).
- (2)-Fischer, P.; Plastverarbeiter; 26; P.567-573(1975).
- (3)-Fischer, P.; SPE Annu Tech Conf, 35th, Montreal, Que,
Apr.25-28(1977)p.464-468.
- (4)-Fenner, R.T.; Polymer; vol.18; p.617-635(1977).
- (5)-Choo, K.P.; and Pittman; Polym.Eng.Sci.; vol.20;
p.339-348(1980).
- (6)-Hami, M.L.; J.F.T. Pittman; Polym.Eng.Sci.; vol.20;
p.33 -348(1980).
- (7)-Choo, K.P.; M.L. Hami; J.F.T. Pittman; Polym.Eng.Sci.
vol.21, p.100-104(1981).
- (8)-Abdel-Wahed, R.M.; S.V. Patanakar; Sparrow; Lett Heat
Mass Transfer; vol.3; p.355-363(1976).
- (9)-Neelakantan, N.R.; Indian J Technol; vol.16;
p.307-310(1978).
- (10)-Walter Noll; Arch.Rational Mech.; Anal.2;
P;197-266(1958).
- (11)-Truesdel, J.Rational Mech.; Anal.1; p.125-300(1952)
and 2 593-616(1953)
- (12)-Tadmor, Z.; Klein, I.; "Engineering principles of
plasticating extrusion"; Reinhold, New York(1970).
- (13)-Griffith, R.M.; Ind.Eng.Chem.; Fundam.1; p.180(1962).
- (14)-Zidan, M.; El-Kishin, M.; Gineneh, T.; to be published.