

## Bibliografia

- A review of stress cracking in polyethylene, J. B. Howard, SPE Journal
- Annual book of ASTM Standards da American Society for Testing and Materials
- Eletronic Surface Treating of PE film, H. Stiefeling
- Encyclopedia of Polymer Science and Technology, vol. 6, Interscience
- Extrusion of Blown films, G. Winkler
- Heliografia e Flexografia, Lorileux-Lefrance
- How to pick the right polyehtylene, E. T. Darden e C. F. Hammer, Materials and methods
- Informational Summary Report of Mechanical Behavior of Plastics, A. Roman
- Injection Molding Theory and Practice, Inrvin I. Rubin, Society of Plastics Engineers, Wiley Interscience
- Injection Molding, Society of Plastics Industries
- Introduction to Extrusion, Paul N. Richardson, Processing series, Society of Plastics Engineers
- Introduction to injection Molding, Clifford L. Weir, Society of Plastics Engineers
- Manual de controle de qualidade, do Curso Controle e Certificação de Qualidade, da Associação Brasileira de Controle de Qualidade
- Mechanical Properties and tests-A to Z, Michael G. Busche, Reinohold Publishing Co.
- Modern Plastics Encycloepedia
- Plastics Technology, Manufacturing Handbook
- Polyethylene, Raff & Allinson, High Polymers, Interscience Publishers Inc. New York
- Principles of High Polymer, Theory and Practice, Schimidt e Marlies, M. G. Hill
- Principles of Plastics Extrusion, J. A. Brydson e D. G. Peacock
- Propriedades e ensaios industriais dos materiais, E. Bresciani, Escola Politécnica da USP
- Química Orgânica, R. Feltre e S. Yoshinaga, Edit. Moderna Ltda.
- Technical Data on Plastics, Manufacturing Chemists Association

- Tecnologia das matérias plásticas, C. A. Redfarn, Edit. Polígono
- Tecnologia de Plásticos para Ingenieros, von Meysenburg E. Urmo
- Tecnologia dos Polímeros, D. C. Milles e J. H. Briston, Edit. Universidade de São Paulo
- Thermoplastics: Effects of Processing, R.M. Ogorkiewicz
- Whittington's Dictionary of plastics, Lloyd R. Whittington, Society of Plastics Engineers, Inc.