

BIBLIOGRAFÍA

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- Abadie, M.J.M. y Sakkas, D. (1992), *Eur. Polym. J.*, **28**(8), 873.
- Abolafia, O.R. (1969), *Soc. Pías. Eng.fTech. Pop.J.*, **15**, 610.
- Acitelli, M.A., Prime, R.B. y Sacher, E. (1971), *Polymer*, **12**, 333.
- Agrawal, J.P., Armand, J.Y. y Vergnaud, J.M. (1989), *Thermochim. Acta*, **149**, 93.
- Allen, N.S. (1983), *Degradation and Stabilisation of Polyolefins*, Applied Science Publishers, London.
- Aminabhavi, T.M., Cassidy, P.E. y Kukacka, L.E. (1982-83), *J. Macromol. Sci-Rev. Macromol. Chem. Phys.*, **C22(I)**, 1.
- Arnett, L.M. y Peterson, J.H. (1952), *J. Am. Chem. Soc.*, **74**, 2031.
- Aronhime, M.I. y Gillham, J.K. (1986), *Advances in Polymer Sciences*, **V-78**, 83.
- Arridge, R.G.C. (1975), *Mechanics of Polymers*, Clarendon Press, Oxford.
- Avella, M., Martuscelli, E. y Mazzola, M. (1985), *J. Thermal Anal.*, **30**, 1359.
- Avella, M., Martuscelli, E. y Volpe, M.G. (1988), *J. Thermal Anal.*, **34**, 441.
- Babayevsky, P.G. y Gillham, J.K. (1973), *J. Appl. Polym. Sci.*, **17**, 2067.
- Bair, H.E. (1985), *Polym. Prepr. Am. Chem. Soc. Div. Polym. Chem.*, **26**, 10.
- Bamford, C.H. (1988), *Radical Polymerization en Encyclopedia of Polymer Science and Engineering*, **13**, Wiley-Interscience, New York, 708.
- Barnett, B. y Vaughan, W.E. (1947a), *J. Phys. Colloid Chem.*, **51**, 926.
- Barnett, B. y Vaughan, W.E. (1947b), *J. Phys. Colloid Chem.*, **51**, 942.
- Barr, N.L., Bengough, W.I., Beveridge, G. y Park, G.B. (1978), *Eur. Polym. J.*, **14**, 245.
- Bartlett, P.D. y Altschul, R. (1945), *J. Am. Chem. Soc.*, **67**, 816.
- Barrett, K.E.J. (1967), *J. Appl. Polym. Sci.*, **11**, 1617.
- Barton, J.M. (1973), *Makromol. Chem.*, **171**, 247.
- Barton, J.M. (1974), *J. Macromol. Sci., Chem.*, **A8**(1), 53.
- Barton, J.M. (1979), *Brit. Polym. J.*, **11**, 115.
- Barton, J.M. y Shepherd, P.M. (1975), *Die Makromol. Chemie*, **176**, 919.
- Barton, J.M. y Wright, W.W. (1985), *Thermochim. Acta*, **85**, 411.
- Bayer, O. y Müller, E. (1960), *Angew. Chem.*, **72**, 934.
- Bengough, W.I. (1955), *Chem. Ind. (London)*, 599.
- Bergmark, P. y Flodin, P. (1987), *Polymer*, **28**, 1662.
- Billmeyer, F.W. (1984), *Textbook of Polymer Science*, 3^a ed., Wiley-Interscience, New York.
- Boening, H.V. y Walker, N. (1961), *Modern Plastics*, **V-38(2)**, 123.
- Borchardt, H.J. y Daniels F. (1956), *J. Am. Chem. Soc.*, **79**, 41.

- Breman, W.P. (1978), *What is Tg?*, Perkin Elmer, **TAAS 7**.
- Brown, D.J. (1940), *J. Am. Chem. Soc.*, **62**, 2657.
- Bucknall, C.B., Partridge, I.K. y Phillips, M.J. (1991), *Polymer*, **32**, 786.
- Burnett, G.M. (1954), *Mechanism of Polymer Reactions*, Interscience Publishers, New York.
- Cameron, G.G. y Grassie, N. (1961), *Polymer*, **2**, 367.
- Chern, C.S. y Sundberg, D.C. (1985), *ACS Polymer Preprints*, **25**, 296.
- Chiantore, O., Camino, G., Costa, L. y Grassie, N. (1981), *Polym. Deg. Stab.*, **3**, 209.
- Coats, A.W. y Redfern, J.P. (1963), *The Analyst*, **88**, 906.
- Coats, A.W. y Redfern, J.P. (1964), *Nature*, **201**, 68.
- Cohen, S.G. (1947), *J. Am. Chem. Soc.*, **69**, 1057.
- Cuadrado, T.R., Borrajo, J. y Williams, R.J.J. (1983), *J. Appl. Polym. Sci.*, **28**, 485.
- Dickens, B. y Flynn, J.H. (1983), *Adv. Chem. Ser.*, **203**(12), 209.
- Doehnert, D.F. y Mageli, O.L. (1958), *SPI-R.P. Div. Preprint*, **13(1-B)**.
- Doulah, M.S. (1980), *Thermochim. Acta*, **35**, 263.
- Doyle, CD. (1961), *J. Appl. Polym. Sci.*, **5**, 285.
- Draper, A.L. (1970), *Proc. Toronto Symp. Therm. Anal.*, 3rd, 63.
- Dusek, K. e Ilavski, M. (1975a), *J. Polym. Sci.*, **53**, 57.
- Dusek, K. e Ilavski, M. (1975b), *J. Polym. Sci.*, **53**, 75.
- Dusek, K. y Spevacek, J. (1980), *Polymer*, **21**, 750.
- Duswalt, A.A. (1974), *Thermochim. Acta*, **8**, 57.
- Dutta, A. y Ryan, M.E. (1979), *J. Appl. Polym. Sci.*, 24, 635.
- Eastmond, G.C. (1976a), *The kinetics of Free Radical Polymerization of Vinyl Monomers in Homogeneous Solutions*, Cap.1 en *Comprehensive Chemical Kinetics*, **14A**, American Elsevier, New York.
- Eastmond, G.C. (1976b), *Kinetics Data for Homogeneous Free Radical Polymerization of Various Monomers*, Cap.3 en *Comprehensive Chemical Kinetics*, **14A**, American Elsevier, New York.
- Eastmond, G.C. (1976c), *Chain Transfer, Inhibition and Retardation*, Cap.2 en *Comprehensive Chemical Kinetics*, **14A**, American Elsevier, New York.
- Elder, J.P. (1985), *J. Therm. Analysis*, **30**, 657.
- Enns, J.B. y Gillham, J.K. (1983), *J. Appl. Polym. Sci.*, **28**, 2567.
- Enns, J.B. y Gillham, J.K. (1983), *Adv. Chem. Ser.*, **27**, 203.
- Fava, R.A. (1968), *Polymer*, **9**, 137.
- Fischer, J.P., Mucke, G. y Schultz, G.V. (1969), *Ber. Bunsenges. Phys. Che.*, **73**, 154.

- Flory, P.J. (1953), *Principles of Polymer Chemistry*, Cornell University Press, Ithaca, New York.
- Flynn, J.H. (1974), *Thermochim. Acta*, **8**, 69.
- Fox, T.G. y Flory, P.J. (1950), *J. Appl. Phys.*, **21**, 581.
- Freeman, E.S. y Carroll, B. (1958), *J. Phys. Chem.*, **62**, 394.
- Funke, W. (1983). *Plast. Rubber Proc. Appl.*, **3**, 243.
- Galina, H., Dusek, K., Tuzar, Z., Bohdanecky, M. y Stokr, J. (1980), *Eur. Polym. J.*, **16**, 1043.
- Galy, J., Sabrá, A. y Pascault, J.P. (1986), *Polym. Eng. Sci.*, **26**, 1514.
- Gardner, P. y Lehrle, R. (1993), *Eur. Polym. J.*, **29**, 425.
- Gam, P.D. (1974), *J. Thermal Analysis*, **6**, 237.
- Georgieff, K.K. (1965), *J. Appl. Polym. Sci.*, **9**, 2009.
- Gillham, J.K. (1986), *Polym. Eng. Sci.*, **26**, 1429.
- González-Romero, V.M. y Macosko, C.W. (1985), *J. Rheol.*, **26**, 259.
- Gorbachev, V.M. (1980), *J. Therm. Anal.*, **18**, 193.
- Graham, W.D., Green, J.G. y Pryor, A. (1979), *J. Org. Chem.*, **44**, 907.
- Grassie, N. (1956), *Chemistry of High Polymer Degradation Processes*, Butterworth, London.
- Gray, A.P (1972), Perkin Elmer, **TAAS 2**.
- Gyulai, G. y Greenhow, E.J. (1974), *Talanta*, **21**, 131.
- Hagnauer, G.L., LaLiberte, B.R. y Dunn, D.A. (1982), *Prepr. Org. Coat. Plast. Div. ACS*, **46**,464.
- Han, CD. y Lem, K.W. (1983), *Chemorheology of thermosetting Polymers. ACS Symposium Series*, **227(13)**, 201.
- Han, CD. y Lem, K.W. (1983), *J. Appl. Polym. Sci.*, **28**, 3155.
- Han, CD. y Lee, D. (1987), *J. Appl. Polym. Sci.*, **33**, 2859.
- Hartel, H. (1965), *Chimia*, **19**, 116.
- Hassel, R.L. (1978), *Ind. Res. Dev.*, **20**, 160.
- Hild, G. y Okasha, R. (1985a), *Macromol. Chem.*, **186**, 93.
- Hild, G. y Okasha, R. (1985b), *Macromol. Chem.*, **186**, 389.
- Hill, R.A. (1970), *Natura*, **227**, 703.
- Horie, K., Mita, I. y Kambe, H. (1969), *J. Polym. Sci. (A-1)*, **7**, 2561.
- Horie, K., Hiura, H., Souvada, M., Mita, I. y Kambe, H. (1970a), *J. Polym. Sci., Polym. Chem. Ed.*, **8**, 1357.
- Horie, K., Mita, I. y Kambe, H. (1970b), *J. Polym. Sci. (A-1)*, **8**, 2839.
- Homer, L. (1950), *Ann.*, **566**, 69.

- Homer, L. y Schwenk, E. (1949), *Angew. Chem.*, **61**, 411.
- Horner, L. y Scherf, K. (1951), *Am.*, **573**, 35.
- Horner, L. y Junkermann, H. (1955), *Ann.*, **591**, 53.
- Horowitz, N.H. y Metzger, G. (1963), *And. Chem.*, **35**, 1464.
- Huang, Y., Hsu, T.J. y Lee, L.J. (1985), *Polymer*, **26**, 1247.
- Huang, Y. y Leu, J. (1993), *Polymer*, **34**, 295.
- Huang, Y., Lu, T. y Hwu, W. (1993), *Polym. Eng. Sel*, **33(1)**, 1.
- Husain, A. y Hamielec, A.E. (1978), *J. Appl. Polym. Sel*, **22**, 1207.
- Imoto, M. y Choe, S. (1955), *J. Polym. Sci.*, **15**, 485.
- Imoto, M., Otsu, T. y Kimura, K. (1955), *J. Polym. Sci.*, **15**, 475.
- Imoto, M. y Takemoto, K. (1956), *J. Polym. Sci.*, **19**, 579.
- Ishizu, K., Kuwabara, S., Chen, H.M., Mizuno, H. y Fukutomi, T. (1986), *J. Polym. Sci., Polym. Chem. Edn.*, **24**, 1735.
- Ito, K., Murase, Y. y Yamashita, Y. (1975), *J. Polym. Sci., Polym. Chem. Edn.*, **13**, 87.
- Jellinek, H.H.G. (ed) (1978), *Aspects of degradation and stabilisation polymers*, Elsevier Scientific Publishing Co., Amsterdam.
- Jenson, V.G. y Jeffreys, G.V. (1977), *Mathematical Methods in Chemical Engineering*, Academic Press, London.
- Joshi, R.M. (1962), *J. Polym. Sci.*, **56**, 313.
- Kaelble, D.H. y Cirlin, E.H. (1971), *J. Polym. Sci., Part C*, **35**, 79.
- Kamachi, M., Satoh, J. y Nozakura, S.I. (1978), *J. Polym. Sci. Chem. Ed.*, **16**, 1789.
- Kamal, M.R. y Sourour S. (1973), *Polym. Eng. Sci.*, **13**, 59.
- Kaufmann, H.F. (1979), *Macromol. Chem.*, **180**, 2649,2665,2681.
- Kemény, T. (1987), *Thermochim. Acta*, **110**, 131.
- Kishore, K. y Bhanu, V.A. (1988), *J. Polym. Sci. Polym. Chem. Ed.*, **26**, 2832.
- Kissinger, H.E. (1956), *J. Res. Nat. Bur. Stand.*, **57**, 217.
- Kissinger, H.E. (1957), *Anal. Chem.*, **29**, 1702.
- Kubota, F. (1975), *J. Appl. Polym. Sci.*, **19**, 2279.
- Kurland, J.J. (1980), *J. Polym. Sci. Polym. Chem. Ed.*, **18**, 1139.
- Lai, J. y Green, R. (1955), *J. Polymer Sci.*, **17**, 403.
- Lanson, H.J. (1986), *AlMd Resins en Encyclopedia of Polymer Science and Engineering*, 1, Wile-Interscience, New York, 644.
- Lard, E. W., Rice, R.G. y Stahly, E.E. (1971), *Ind. Eng. Chem., Prod. Res. Dev.*, **10**, 391.
- Lem, K.W. y Han, CD. (1984), *Polym. Eng. Sci.*, **24(3)**, 175.
- Levy, P.F., Nieuweboer, G. y Semanski, L.C. (1970), *Thermochim. Acta*, **1**, 429.

- Lewis, F.M., Walling, C, Cummings, W., Briggs, E.R. y Mayo, F.R. (1948), *J. Am. Chem. Soc.*, **70**, 1519.
- Litwin, J. y Beacham, H.H. (1965), *Rev. Plast. Mod.*, **16**, 654.
- Llórente, M.A. y Horta, A. (1991), *Técnicas de Caracterización de Polímeros*, UNED, Madrid.
- Lucas, J.C., Borrajo, J. y Williams, R.J.J. (1993), *Polymer*, **34**, 3216.
- Lum, R.M. y Feinstein, L.G. (1981), *J. Microelec. Reliability*, **21**(1), 15.
- MacCallum, J.R. (1982), *Thermochim. Acta*, **53**, 375.
- MacCallum, J.R. y Tanner, J. (1970), *Nature*, **226**, 1127.
- Mackenzie, R.C. (1973), *Differential Thermal Analysis*, Academic Press, London.
- Madorsky, S.L. (1964), *Thermal Degradation of Organic Polymers*, *Polym. Rev.* **7**, Interscience, New York.
- Málek, J. (1992), *Thermochim. Acta*, **200**, 257.
- Málek, J. y Criado, J.M. (1990), *Thermochim. Acta*, **164**, 199.
- Málek, J. y Criado, J.M. (1992), *Thermochim. Acta*, **203**, 25.
- Mapunda-Vlckova, J. y Barton, J. (1978), *Makromol. Chem.*, **179**, 113.
- Mark, H., Immergut, B., Immergut, E.H., Young, J.L. y Beynon, K.I. (1975) en Brandrup, J. e Immergut, E.H. (eds), *Polymer Handbook (2ª ed)*, Wiley, New York.
- Marti, J.C., *Solvation and Association*, Cap. 20 en "*Free Radicals*", **V,II**, Wiley, New York.
- Martín, J.L. (1992), *Tesis Doctoral*, Barcelona.
- Maspoch, M. LL. (1992), *Tesis Doctoral*, Barcelona.
- Mass, T.A.M.M. (1978), *Polym. Eng. ScL*, **18**, 29.
- Masson, J.C. (1975) en Brandrup, J. e Immergut, E.H. (eds), *Polymer Handbook (2ª ed)*, Wiley, New York.
- Mayo, F.R. y Walling, C. (1950), *Chem. Revs.*, **46**, 191.
- Meltzer, K.H. y Tobolsky, A.V. (1954), *J. Am. Chem. Soc.*, **76**, 5178.
- Mettler Instrumente AG (1984), *TA3000 System, Operating Instructions*, Switzerland.
- Mettler Instrumente AG (1988), *TA4000 System, Operating Instructions*, Switzerland.
- Miller, R.L. y Oebser, M.A. (1980), *Thermochim. Acta*, **36**, 121.
- Misra, G.S. y Mathiu, R.B. (1967), *Makromol. Chem.*, **100**, 5.
- Mleziva, J. (1966), *Polimery*, **11**, 366.
- Muzumdar, S.V. y Lee, L.J. (1991), *Polym. Eng. ScL*, **31**, 1647.
- Ng, H. y Manas-Zloczower, I. (1989), *Polym. Eng. ScL*, **29**(16), 1097.
- Noma, K., Nisiura, O. e Ichiba, A. (1954), *Chem. High Polymer Japan*, **10**, 231.
- Novák, J. (1988), *Progress in Organic Coatings*, **16**, 231.

- Novák, J., Mleziva, J. y Eichler, J. (1984a), *Angew. Makromol. Chem.*, **128**, 123.
- Novák, J., Wagenknechtová, M. y Mleziva J. (1984b), *Angew. Makromol. Chem.*, **126**, 27.
- Novák, J. y Wagenknechtová, M. (1986), *Plasty Kauc*, **23**, 302.
- Novák, J., Wagenknechtová, M. y Mleziva J. (1983), *Conf. Juniorplast'83*, Pardubice.
- Nozaki, K. y Bartlett, P.D. (1946), *J. Am. Chem. Soc.*, **68**, 1686.
- Odian, G. (1991), *Principles of Polymerization*, 3^a ed., Wiley-Interscience, New York.
- Odian, G., Derman, A. e Imre, K. (1980), *J. Polym. Sci. Chem. Ed.*, **18**, 737.
- O'Driscoll, K.F. y Ricchezza, E.N. (1961), *Makromol. Chem.*, **47**, 15.
- Olaj, O.F., Kaufmann, H.F. y Breitenbach, J.W. (1976), *Makromol. Chem.*, **177**, 3065.
- Olaj, O.F., Kaufmann, H.F. y Breitenbach, J.W. (1977), *Makromol. Chem.*, **178**, 2707.
- Oleesky, S.S. y Mohr, J.G. (1964), *Handbook of Reinforced Plastics*, Reinhold Publishing Corporation, New York.
- Ozawa, T. (1965), *Bull. Chem. Soc. Jpn.*, **38**, 1881.
- Ozawa, T. (1970), *J. Therm. Anal.*, **2**, 301.
- Parker, P.H. (1962), *J. Appl. Polym. Sci.*, **6**, 25.
- Peyser, P. y Bascom, W.D. (1974), *Anal. Calorim.*, **3**, 537.
- Pierron, E.D. y Bobos, G.E. (1977), *J. Electron. Mater.*, **6**, 333.
- Price, C.C. y Durham, D.A. (1943), *J. Am. Chem. Soc.*, **65**, 757.
- Price, C.C. (1943), *J. Am. Chem. Soc.*, **65**, 2380.
- Price, C.C. y Read, D.H. (1946), *J. Am. Chem. Soc.*, **1**, 44.
- Prime, R.B. (1970), *Analytical Calorimetry*, **2**, 201
- Prime, R.B. (1973), *Polym. Eng. Sci.*, **13**, 365.
- Prime, R.B. (1981) en Turi E.(ed), *Thermal Characterization of Polymeric Materials*, Academic Press, New York, 532.
- Prime, R.B. y Sacher, E. (1972), *Polymer*, **13**, 455.
- Pusatcioglu, S.Y., Fricke, A.L. y Hessler, J.C. (1979), *J. Appl. Polym. Sci.*, **24**, 937.
- Ramis, X. y Salla, J.M. (1992), *J. Appl. Polym. Sci.*, **33**, 2859.
- Ramos Carpió, M.A. y De Maria Ruiz, M.R. (1988), *Ingeniería de los Materiales Plásticos*, Díaz de Santos, Madrid.
- Reed, R.L., Weber, L. y Gottfried, S. (1965), *Ind. Eng. Chem. Fundamentals*, **4**, 38.
- Reich, L. y Stivala, S.S. (1971), *Elements of Polymer Degradation*, MacGraw-Hill, New York.
- Richardson, M.J. y Sivil, N.G. (1975), *Polymer*, **16**, 753.
- Rider, S.H. y Hardy, E.E. (1961), *Adv. Chem. Ser.*, **34(13)**, 173.
- Riesen, H. y Sommerauer, H. (1983), *Application Mettler*, **No. 3407**.
- Riesen, H. y Wyden, H. (1982), *Application Mettler*, **No. 3408**.

- Rodríguez, E.L. (1991), *Polym. Eng. Sci.*, **31(14)**, 1022.
- Salla, J.M., Ramis, X., Martín, J.L. y Cadenato, A. (1988), *Thermochim. Acta*, **134**, 261.
- Salla, J.M. y Martín, J.L. (1988), *Thermochim. Acta*, **126**, 339.
- Salla, J.M. y Ramis, X. (1993), *J. Appl. Polym. Sci.*, en prensa.
- Sante, G.F., Marchessault, R.H., Clark, H.G., Kearny, J.J. y Stannett, V. (1964), *Makromol. Chem.*, **73**, 177.
- Sasse, H.R.(ed) (1986), *Adhesion between Polymers and Concrete*, Chapman Hall, London.
- Schnabel, W. (1981), *Polymer Degradation. Principles and Practical Applications*, Hanser International, Berlin.
- Schneider, N.S., Sprouse, J.F., Hagmauer, G.L. y Gillham, J.K. (1979), *Polym. Eng. Sci.*, **19**, 304.
- Schultz, G.V. (1947), *Chem. Ber.*, **80**, 232.
- Schultz, G.V. y Blaschke, F. (1942), *Z. Physik Chem. (Leipzig)*, **B51**, 75.
- Schultze, D. (1969), *Differentialthermoanalyse*, Verlag Chemie, Weinheim.
- Sesták, J. (1966), *Talanta*, **16**, 567.
- Sesták, J. (1972), *Thermal Analysis ICTA-71*, **2**, 3.
- Sesták, J. (1984), *Comprehensive Analytical Chemistry. Thermal Analysis. Thermophysical Properties of Solids*, **XII(D)**, Elsevier, Amsterdam.
- Sesták, J. y Berggren, G. (1971), *Thermochim. Acta*, **3**, 1.
- Sesták, J. y Kratochvíl, J. (1973), *J. Thermal Anal.*, **5**, 193.
- Severini, F. y Gallo, R. (1984), *J. Thermal Anal.*, **29**, 561.
- Severini, F. y Gallo, R. (1985), *J. Thermal Anal.*, **30**, 841.
- Shahani, C.J. e Indictor, N. (1978), *J. Polym. Sci. Polym. Chem. Ed.*, **16**, 2683, 2997.
- Sheldon, R.P. (1982), *Composite Polymeric Materials*, Appl. Science Pub.
- Sheppard, C.S. (1985), *Azo Compounds* en *Encyclopedia of Polymer Science and Engineering*, **2**, Wiley-Interscience, New York, 143.
- Sheppard, C.S. (1988), *Peroxy Compounds* en *Encyclopedia of Polymer Science and Engineering*, **11**, Wiley-Interscience, New York, 1.
- Shiono, S., Karino, I., Ishimura, A. y Enomoto, J. (1980), *J. Chromatogr.*, **193**, 243.
- Simmons, E.L. y Wendlandt, W.W. (1972), *Thermochim. Acta*, **3**, 498.
- Small, P.A. (1975), *Adv. Polym. Sci.*, **18**, 1.
- Solomon, D.H. y Moad, G. (1987), *Macromol. Chem. Macromol. Symp.*, **10/11**, 109.
- Soper, B., Haward, R.B. y White, E.F.T. (1972), *J. Polym. Sci. (A-1)*, **10**, 2545.
- Sourour, S. y Kamal, M.R. (1976), *Thermochim. Acta*, **14**, 41.
- Stevenson, J.F. (1986), *Polym. Eng. Sci.*, **26**, 746.

- Stivala, S.S. y Reich, L. (1980), *Polym. Eng. ScL*, **20**, 654.
- Storey, R.F., Smith, D.L. (1985), *Mod. Plast.*, **15**, 40.
- Storey, R.F., Sudhakar, D. y Hogue, M.L. (1986), *Polymer Preprints*, 167.
- Swarin, S.J. y Wims, A.M. (1976), *Anal. Calorim.*, **4**, 155.
- Taylor, L.J. y Watson, S.W. (1970), *Anal. Chem.*, **42**, 297.
- Timoshenko, S. (1970), *Resistencia de materiales*, **1**, Espasa Calpe, Madrid.
- Tobolsky, A.V. (1958), *J. Am. Chem. Soc*, **80**, 5927.
- Turi, E. A. (ed) (1981), *Thermal Oiaracterization of Polymeric Materials*, Academic Press, New York.
- Ulbricht, J. (1975) en Brandrup, J. e Immergut, E.H. (eds), *Polymer Handbook (2ª ed)*, Wiley, New York.
- Vrancken, A. y Smets, G. (1959), *Makromol. Chem.*, **30**, 197.
- Walling, C. (1945), *J. Am. Chem. Soc*, **67**, 441.
- Walling, C. (1954), *J. Polym. ScL*, **14**, 214.
- Walling, C. (1957), *Free Radicals in Solutions, Cap. 3-5*, Wiley-Interscience, New York, 590.
- Walling, C. y Heaton, L. (1965), *J. Am. Chem. Soc*, **87**, 38.
- Walling, C. e Indictor, N. (1958), *J. Am. Chem. Soc*, **80**, 5814.
- Wendlandt, W.W. y Gallagher, P.K. (1981) en Turi E.(ed), *Thermal Characterization of Polymeric Materials*, Academic Press, New York, 3.
- Wentworth, S.E., King, A.O. y Shuford, R.J. (1980), *Polym. Composite*, **1**, 103.
- Wetton, R.E., Marsh, R.D.L. y Van-de-Velde, J.G. (1991), *Thermochim. Acta*, **175**, 1.
- Whitney, R.S. y Burchard, W. (1980), *Makromol. Chem.*, **181**, 869.
- Widman, G. (1988), *Application Mettler*, **No.3414**.
- Widman, G. y Riesen, R. (1987), *Thermal Analysis*, Hiiching Verlag, Heidelberg.
- Willard, P.E. (1972), *Polym. Eng. Sci.*, **12**, 120.
- Wisanrakkit, G. y Gillham, J.K. (1990), *Adv. Chem. Ser.*, **227(9)**, 143.
- Yang, Y.S. y Lee, L.J. (1987), *Polym. Pro. Eng.*, **5**, 327.
- Yang, Y.S. y Lee, L.J. (1988a), *Polymer*, **29**, 1793.
- Yang, Y.S. y Lee, L.J. (1988b), *J. Appl. Polym. Sci.*, **36**, 1325.
- Yassin, A.A. y Risk, N.A. (1978a), *Polymer*, **19**, 57.
- Yassin, A.A. y Risk, N.A. (1978b), *J. Polym. Sci. Polym. Chem. Ed.*, **16**, 1475.