

Plastics Engineering Articles From NTC

“Improving Manufacturability Through Better Characterization of Polymer Behavior,” H. Lobo, J. Bonita, D. Riley, November 1996, p. 73f.

“The Bigger Picture,” J. Rotheiser, January 1997, p. 29f.

“Emerging Technologies in Polymer Science and Engineering,” M.P. Zamora, T.M. Miller, A.P. Brennan, May 1997, p. 76f.

“Adhesion at Polymer Interfaces and Pressure Sensitive Tapes,” A.B. Pocius, D.J. Yarusso, B. Thakkar, V.S. Mangipudi, M. Tirrell, December 1997, p. 31f.

“Carbon Dioxide as a Continuous Phase for Polymer Synthesis,” D.A. Canelas, A.L.C. Burke, J.M. DeSimone, December 1997, p. 37f.

“Plastics Processing Technology: Opportunities for the Next Decade,” L.R. Schmidt, R.J. Gould, J.L. Throne, October 1998, p. 26, 27f, 33f, 37f, 41f.

“Ultrasonic Probe of Polymers for On-Line Process Monitoring,” L. Piché, October 1999, p. 39f.

“Fine Tuning the Design Process for Complex Rotomolded Structural Parts,” D.W. Berg, December 2000, p. 48f.

“Plastics Analysis—The Engineer’s Resource for Troubleshooting Product and Process Problems and for Competitive Analysis,” M. Ezrin, February 2002, p. 40f.

“Emerging Trends in Plastics Technology,” P. Mukhopadhyay, September 2002, p. 20f.

“Recent Trends in Macromolecular Design,” C.L. Elkins, A.S. Karikari, J.R. Lizotte, E. Onah, A.J. Pasquale, D.T. Williamson, K. Yamauchi, T.E. Long, April 2003, p. 58f.

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