

Thermal Analysis for Polymer Engineering

NETZSCH Annuals for Science and Industry

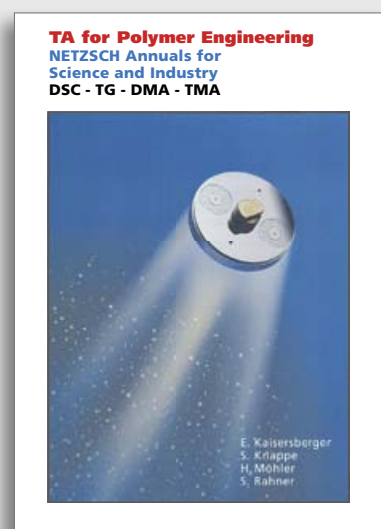
Application Volume

Thermal Analysis is an indispensable tool in polymer technology. Manufacturers, processors and users employ the methods for material development and quality assurance through control of raw materials and goods received, process optimization and failure analysis.

Valuable tips, numerous application examples, clear tables with characteristic material data and relevant standards are compiled in this series of annuals for everyday use in the laboratory. The volumes, which are the result of the many years of experience of the Polymer Applications Laboratory, NETZSCH-Gerätebau GmbH and the Fachhochschule Würzburg-Schweinfurt, Department of Plastics and Rubber Engineering, complement one another with respect to the materials investigated and the methods used (DSC, TG, DMA, TMA).

The team of authors is especially pleased about the response to the annuals in the form of letters and discussions from our large circle of readers and users on the most varied topics of thermal analysis. More detailed information can be found on our homepage www.netzsch.com.

You too can use these „recipes“ for your routine laboratory tasks!



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