

Thermische Analyse Dag 2003

The "Thermische Analyse Dag 2003", the annual symposium on thermal analysis and calorimetry organised by the Dutch Society for Thermal Analysis and Calorimetry TAWN, was held on Friday, November 28, 2003. Location: Hotel Gilze-Rijen in Gilze. The meeting was sponsored by Technex and Netzsch.

Programme TAD-2003

- 09.15 uur Welcome with coffee
- 09.45 uur Opening by dr. P.J. van Ekeren, TAWN president
- 09.50 uur Loran Mak (Technex), Introduction of Technex
- 10.15 uur Danny Pattyn (Benelux Scientific), "*Coupling techniques (TG-MS, TG-FTIR*"
- 10.45 uur Frans Baeten (Ferro Electronic Materials Systems), "*Simultane technieken voor karakterisering van Barium Titanaat*"
- 11.15 uur Coffee / Tea
- 11.35 uur Els Verdonck (TA Instruments), "*Recent advances in the use of (M)DSC for characterization of pharmaceutical materials*"
- 12.10 uur Vincent Mathot (DSM Geleen), "*European Virtual Institute for Thermal Metrology (EVITherM)*"
- 12.35 uur Lunch
- 13.45 uur Christoph Schick (University of Rostock), "*Ultra fast calorimetry on controlled cooling and heating up to 10,000 K/s and isothermally with millisecond time resolution*"
- 14.20 uur Rob Tol (KU-Leuven), "*Fractionated Crystallisation and Homogeneous Nucleation of PA6 Dispersed as Droplets in Immiscible Polymer Blends*"
Auteurs: Rob Tol, Vincent Mathot, Gabriel Groeninckx en Harry Reynaers
- 15.05 uur Paul van Ekeren (Universiteit Utrecht), "*Polymorfie in triglyceride trielaidin*"
Authors: P.J. van Ekeren en J.C. van Miltenburg
- 15.20 uur Coffee / Tea
- 15.40 uur Hubert Rahier (VU Brussel), "*Thermoplastisch zetmeel: interacties tussen glycerol en zetmeel*"
- 16.05 uur TAWN Ledenvergadering
- 16.45 uur Closing TAD-2003

(Last update: February 20, 2004)