

Announcement

AMERICAN CHEMICAL SOCIETY SYMPOSIUM 1996—CHEMOMETRICS IN BIOMASS CHARACTERIZATION AND BIOMASS CONVERSION (CELLULOSE, PAPER AND TEXTILE DIVISION)

25–29 August 1996, Orlando, Florida, USA

The Symposium focuses on the application of chemometrics in cellulose, paper and textiles and has the following objectives: (i) to bring together specialists in chemometrics and specialists on cellulose, paper, and textiles; (ii) to identify the major advantages and problems on the application of chemometrics in traditional biomass industry; and (iii) to encourage researchers and industrialists to use modern information technology for process optimization and biomass characterization.

The Conference emphasizes on practical applications. Reviews and specialist presentations will be given in plenary sessions together with a presentation of up-to-date results from academia and industry.

Session 1—Chemometric tools for optimization and characterization.

Session 2—Application of chemometrics for process optimization—examples from cellulose, paper and textiles, biomass fuels and chemicals.

Session 3—Application of chemometrics on characterization of biomass—examples in relation to cellulose, paper and textiles.

For further information contact:

Prof. R.W. Kessler
Institut fuer Angewandte Forschung
Fachhochschule Reutlingen
Alteburgstr. 150
D-72762 Reutlingen
Germany
Tel.: 49 7121 271536
Fax: 49 7121 271539
e-mail: sekretariat@IAF.FH-Reutlingen.de