

Coming Events

EUROSTAR (European Society for Thermal Analysis, Calorimetry, Thermodynamics, and Chemical Reactivity) news

SYMPOSIUM/WORKSHOP ON PHARMACY AND THERMAL ANALYSIS will be held at ALBERT-LUDWIGS UNIVERSITY FREIBURG I. BR., GERMANY MARCH 24-25, 1993

The aim of this symposium is to assemble scientists and specialists from universities and industries working in the interacting fields of Pharmacy, Thermal Analysis, Calorimetry, Thermodynamics, Chemical Reactivity, and related areas of physical chemistry.

The program consists of the following sections:

A. Drug Substances, Excipients and Polymers:

Thermal characterization, phase diagrams, polymorphism, stability, hydrates, solvates, enantiomers

B. Dosage forms, manufacturing, aging, and release:

Solid dispersions, semi-solid forms, liquid forms, microemulsions, controlled released systems

C. Site-specific drug delivery:

Interactions drug-receptor, transport mechanisms

D. Instrumentation and methods of thermal analysis and calorimetry:

New techniques, calibration, validation

You are cordially invited to participate in the first **EUROSTAR** event.

More information:

Dr. E. Marti, CIBA-GEIGY LTD., K-127.5.56
CH-4002 BASEL, Switzerland

25th INTERNATIONAL CONFERENCE ON VACUUM MICROBALANCE TECHNIQUES

will be held at SEPTEMBER 2-4, 1993, UNIVERSITY OF SIEGEN, SIEGEN, GERMANY

The scientific programme will include plenary lectures (45+15 min) and contributed lectures (25+5 min).

The steering committee invites authors to submit papers for presentation at 25 VMT dealing with one of the following topics:

1. Microbalance technology,
2. Buoyancy corrections to gravimetric measurements,
3. Gravimetric measurements of highly porous solids,
4. New techniques to measure mass and weight.

More information:

Herrn Prof. Dr. J. U. Keller

Inst. Fluid- und Thermodynamik

FB 11 - Universität Siegen

Paul-Bonatz-Str. 9-11

DW-5900 Siegen/Germany

THE VIth INTERNATIONAL SYMPOSIUM ON POLYMER ANALYSIS AND CHARACTERIZATION

will be held at JULY 11-14, 1993, CRETE, GREECE.

This three-day Symposium will consist of poster sessions, invited lectures, and round-table discussions and information exchange on recent advances in polymer characterization approaches, techniques, and applications.

Topics will include chromatography, IR, NMR, MS, chemical characterization, light scattering, rheology, microscopy, viscometry, surface analysis, thermal analysis, thermodynamics and solution properties of polymers, as well as general contributions on polymer analysis and characterization.

More information:

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