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Information

ULMER SYMPOSIUM ANALYTICAL CHEMISTRY 1983
Fachgruppe Analytische Chemie der GDCh
“Industrial Organic Trace Analysis”

October 5th–7th, 1983 Ulm-Donau, F.R.G., University of Ulm,
Department of Analytical Chemistry.

The “Ulmer Symposium Analytical Chemistry” is a discussion meeting devoted to the exchange of experience and ideas in analytical chemistry. The 1983 meeting centers on the application of organic trace analysis in chemical industry and regulatory agencies. A series of review lectures given by leading experts in their field is supplemented by discussion papers dealing with practical aspects of HPLC together with the question of accuracy in trace analysis will be presented as the basis for open discussion.

Review lectures:

Dr. F. Eisenbeiß, Merck-Darmstadt:

“State of the art and new development in HPLC materials.”

Prof. Dr. R. Frei, Vrije Universiteit, Amsterdam:

“Reaction Detectors in HPLC.”

Dr. H. Hulpke, Bayer AG—Eberfeld:

“Column Switching in Chromatography.”

Dr. H.-J. Neu, BASF AG—Ludwigshafen:

“Monitoring Techniques of MAK (NIOSH) Levels.”

Dr. S.A. Wise, National Bureau of Standards (NBS), Washington:

“Standard Reference Materials for Organic Trace Analysis.”

Dr. B. Griepink (BCR) Brüssels:

“The BCR Policy of Standardisation in Analytical Chemistry.”

Chairman and coordinator: Prof. Dr. K. Ballschmiter

Organizer and secretary: Dr. U. Reuter (Phone (0731) 176-2181)

Symposium languages: German and English

Registration fee: 75DM, member of the Fachgruppe: 50DM

Accommodation: Verkehrsbüro der Stadt Ulm,
Münsterplatz, D-7900 Ulm
Phone (0731) 6 41 61

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