Announcements

Chromatography Discussion Group Becomes Independent

The Chromatography Discussion Group (formerly the Gas Chromatography Discussion Group) was originally established in 1956. It is now a completely independent body dedicated to the promotion of Gas Chromatography, Liquid Chromatography and associated techniques.

At this time there are four Sub-groups sponsored by the parent organisation; they are respectively concerned with:

Computer Applications
Pyrolysis Gas Chromatography
Liquid Chromatography
Life Sciences

Each Sub-group enjoys considerable freedom and already the Computer and Pyrolysis Sub-groups have organised International Symposia while the Liquid Chromatography Sub-group has run two Liquid Chromatography Workshops.

Nine International Symposia have been held during the Group's existence, Denmark, Eire, Italy, The Netherlands, Switzerland, The United Kingdom and West Germany having been the host countries. At present the Group is actively co-operating in the organisation of the Tenth International Symposium which is to be held in Barcelona from September 30th to October 4th 1974.

The Group is responsible for the compiling and editing of 'Gas and Liquid Chromatography Abstracts' which is published quarterly in the form of a Journal by Applied Science Publishers Limited.

The Membership Fee is £5.00 per annum payable in sterling in London; should any Overseas Member wish to receive the Group's literature and publications by Air Mail there is a surcharge to cover the extra costs involved.

Membership of the Group automatically allows an individual to join any of the Sub-groups and to attend any Meeting held under the auspices of the Group at a privilege registration fee whenever possible. In addition Members receive one copy of each issue of 'Gas and Liquid Chromatography Abstracts' free of charge and, again whenever possible, other publications will be offered at reduced rates.

All enquiries should be addressed to:

The Executive Secretary,
The Chromatography Discussion Group,
Trent Polytechnic, Burton Street,
Nottingham NG1 4BU, England.

Institut für Chromatographie – Bad Dürkheim

Leitung: Dr. R. E. Kaiser

Ausbildung und Fortbildung, Diskussion und Erfahrungsaustausch, neueste Entwicklungen: 5 Tage Training in Theorie und Praxis mit einem in der Regel instrumentell hervorragend bestückten Praktikum und leistungsfähiger audiovisueller Technik in

Grundlagen der Kapillar-Gas-Chromatographie – Vom Glasrohr zur Glasdünnfilmkapillare – Einführung der Trenncassette 4.–8. März 1974

Qualitative Gas-Chromatographie – Rückstandsanalytik – Pestizidanalytik – Glaskapillar-Chromatographie für Fortgeschrittene 11.–15. März 1974

Umwelt-Chromatographie – Spurenanalytik durch chromatographische Techniken, besonders mit GC Emissions- und Immissionsanalytik mit GC 6.–10. Mai und 13.–17. Mai 1974

Grundlagen der Hochdruck-Flüssig-Chromatographie (GDCh-Kurs) 4.–8. November 1974

Spezialanwendungen der schnellen Hochdruck-Flüssig-Chromatographie (GDCh-Kurs) 11.–15. November

Anmeldung – weil in der Regel rasch ausgebucht – sofort für alle Kurse bei Institut für Chromatographie, D-6702 Bad Dürkheim (Telex 0454713)

Errata

In the Short Communication of I. Halász, entitled Relative Efficiencies in Liquid Chromatography (Chromatographia 6, 481 (1973)) Equation (1) should be written as:

$$t_R \Delta p = t_R \frac{u \eta L}{K} = \frac{L^2 \eta}{K} (1 + k') = \frac{h^2 n^2 \eta}{K} (1 + k')$$

i. e. the performance $t_R \Delta p$ is independent of the linear velocity...

In der Arbeit: Á. Pethő and G. Schay: Beiträge zur Theorie der Chromatographie (Chromatographia 2, 158 (1969)) unterlief ein Fehler, der prinzipieller Natur ist. In der Tabelle 1 (S. 161) muß die letzte Kolonne wie folgt korrigiert werden:

asymptotisch für $L \rightarrow \infty$

$$e^{(1/2 - r)P}$$

$$\frac{1}{1/2 + r} e^{(1/2 - r)P}$$

Neuere Literatur dazu siehe z. B. bei Á. Pethő und K. Schügerl: On a problem of distributed-parameter systems analysis. Can. J. Chem. Eng. (im Druck).