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Errata

The Retention Index System; Its Utilization for Substance Identification and Liquid Phase Characterization.

Part III: Characterization of Liquid Phases

– L. S. Ettre

Chromatographia **7**, 261–268 (1974).

In this last article of the series equation 32 was printed incorrectly. The correct equation is:

$$X' = \Delta I(\text{benzene}) = I^{\text{phase}}(\text{benzene}) - I^{\text{methyl silicone}}(\text{benzene}) + x' \quad (32)$$

We apologize for the error.

The Publisher

Rechnerhilfe in der Gas-Chromatographie.

I. Präzise Retentionsindices aus Bruttoretentionszeiten – R. E. Kaiser

Chromatographia **7**, 251–257 (1974).

Seite 256 (Programm K1, rechte Hälfte, 8. Befehl)

falsch: 51 +

richtig: 51 –

Announcement

Ninth International Symposium on Advances in Chromatography

The Ninth International Symposium on Advances in Chromatography will be held November 4–7, 1974 at the Sheraton-Houston Hotel in Houston, Texas. The papers presented at the Symposium represent contributions from sixteen countries. A special feature of the meeting will be an exposition of the latest instrumentation and books. There will also be informal discussion groups held during the course of the Symposium.

Registration should be made in advance. The programs, registration forms for the meeting and hotel reservation cards can be obtained from Dr. A. Zlatkis, Chemistry Department, University of Houston, Houston, Texas 77004 (U.S.A.).

The detailed technical program is given below.

Monday, November 4, Morning

New Horizons

L. S. ETTRE, presiding

9.00 Welcome to Symposium

9.15 J. E. LOVELOCK (Bowerchalke, England):
Electron Capture – Theory and Practice.

9.45 E. C. HORNING, D. I. CARROLL, I. DZIDIC,
K. HAEGELE, M. G. HORNING and R. N.
STILLWELL (Baylor College of Medicine,
Houston, Texas): Liquid Chromatograph –
Mass Spectrometer – Computer Analytical
Systems. A Continuous Flow System Based on
Atmospheric Pressure Ionization Mass Spectrometry.