Future Issues will Include

Use of Palladium as a Chemical Modifier for the Determination of Silicon by Electrothermal Atomic Absorption Spectrometry—**Zhi-xia Zhuang, Peng-yuan Yang, Xiaru Wang, Zhiwei Deng and Benli Huang**

Determination of Palladium ad Platinum in Freshwaters by Inductively Coupled Plasma Mass Spectrometry and Activated Charcoal Preconcentration—**Gwendy E. M. Hall and J. C. Pelchat**

Improvement in Mercury Cold Vapour Atomic Techniques by Resorting to Organized Assemblies and On-line Membrane Drying of Vapour—**B. Aizpun Fernandez, M. R. Fernandez de la Campa and Alfredo Sanz-Medel**

Indirect Atomic Absorption Spectrometric Determination of Papaverine, Strychnine and Cocaine by Continuous Precipitation With Dragendorff's Reagent—**Marcelina Eisman, Mercedes Gallego and Miguel Valcarcel**

Determination of Ultratrace Levels of Heavy Metals in Polar Snow by Electrothermal Vaporization Inductively Coupled Plasma Mass Spectrometry—**Ralph E. Sturgeon, S. N. Willie and D. Conrad Gregoire**

Speciation of Arsenic by Ion Chromatography and Off-line Hydride Generation Electrothermal Atomic Absorption Spectrometry—**Heng-bin Han, Yan-bing Liu, Zhe-ming Ni and Shi-fen Mai**

Arsenic Speciation in Seafood Samples with Emphasis on Minor Constituents. An Investigation by High-performance Liquid Chromatography With Inductively Coupled Plasma Mass Spectrometric Detection—**Gunnar Pritzl and Steen H. Hansen**

Effect of Aqeuous–Organic Solvents on the Determination of Trace Elements by Atomic Absorption Spectrometry and Inductively Coupled Plasma Atomic Emission Spectrometry—**M. Todorovic, S. Vidovic and Z. Ilic**

Electrothermal Vaporization for Sample Introduction in Microwave-induced Plasma Atomic Absorption Spectrometry—**Yi-xiang Duan, Xing-you Li and Qin-han Jin**

Improvement in Detection Limits in Graphite Furnace Diode Laser Atomic Absorption Spectrometry by a Wavelength Modulation Technique—**Christoph Schnürer-Patschan Aleksandr Zybin, Henning Groll and Kay Niemax**

Determination of Selenium in Marine Certified Reference Materials by Hydride Generation Inductively Coupled Plasma Mass Spectrometry—**Hiroaki Tao, Joseph W. Lam, J. W. McLaren**

Atomic Spectrometry Update

The Update in the December issue is—Industrial Analysis: Metals, Chemicals and Advanced Materials—**John Marshall, John Carroll, James S. Crighton and Charles L. R. Barnard**