Future Issues will Include—

Determination of Selenium by Electrothermal Atomic Absorption Spectrometry. Part 1. Chemical Modifiers—Hana Docekalova, Bohumil Docekal, Josef Komarek and Ivan Novotny

Direct Determination of Cadmium and Lead in Geological and Plant Materials by Electrothermal Atomic Absorption Spectrometry—F. Dolinsek, Janez Štupar and V. Vrscaj

Cold Vapour Atomic Absorption Spectrometry for the Determination of Mercury in Iron Oxide and Titanium Oxide Pigments Using Slurries— Ignacio Lopez Garcia, M. J. Vizcaino Martinez and Manual Hernandez Cordoba

High-speed Photographic Study of Plasma Fluctuations and Intact Aerosol Particles in Inductively Coupled Plasma Mass Spectrometry—R. K. Winge, J. S. Crain and R. S. Houk

Determination of Erbium by Electrothermal Atomic Absorption Spectrometry Using a Pyrolytic Graphite Coated Tube and a Pyrolytic Graphite Coated Tube Lined With Tantalum Foil held in place with a Tungsten Spiral—Ma Yizai, Bai Jian and Sun Dijun

Tandem Sources Using Electrothermal Atomizers: Analytical Capabilities and Limitations—Heinz Falk

Minimization of Non-spectroscopic Matrix Interferences for the Determination of Trace Elements in Fusion Samples by Flow Injection Inductively Coupled Plasma Mass Spectrometry—Jiansheng Wang, E. Hywel Evans and Joseph A. Caruso

Matrix Interferences from Methacrylic Acid Solutions in Inductively Coupled Plasma Mass Spectrometry—John Marshall and Jeff Franks

Flow Injection On-line Separation and Preconcentration for Electrothermal Atomic Absorption Spectrometry. Part 2. Determination of Ultra-trace Amounts of Cobalt in Water—Michael Sperling, Xuefeng Yin and Bernhard Welz

Determination of Geographic Origin of Agricultural Products by Multivariate Analysis of Trace Element Composition—Robert S. Schwartz and Le T. Hecking

Determination of Uranium and Thorium in Aluminium With Flow Injection and Laser Ablation Inductively Coupled Plasma Mass Spectrometry—Peter van de Weijer, Peter J. M. G. Vullings, Wilhelmina L. M. Baeten and Wim J. M. de Laat

Effect of the Matrix on the Determination of Some Impurities in Europium(III) Oxide by Atomic Absorption Spectrometry—Vera Spevackova, K. Kratzer and M. Cejhanova

Slurry Sampling Fluorinating Electrothermal Vaporization Inductively Coupled Plasma Atomic Emission Spectrometry for Direct Determination of Molybdenum in Food—Hu Bin, Jiang Zucheng and Zeng Yun'e

Atomic Spectrometry Update

The Update in the December issue will be—Industrial Analysis: Metals, Chemicals and Advanced Materials— John Marshall, John Carroll and James S. Crighton

The Sixth Biennial National Atomic Spectroscopy Symposium



will be held at the

Polytechnic South West, Plymouth



22-24 July 1992

The symposium will provide a forum where interesting and useful applications of atomic spectroscopy can be reported and discussed. In addition to plenary, invited and submitted lectures, a particular feature of the meeting will be the presentation of posters. There will also be an exhibition and a social programme for delegates and their guests.

This meeting is organized by the Atomic Spectroscopy Group, Analytical Division of The Royal Society of Chemistry:

Further information can be obtained from the Chairman of the organizing committee:

Dr S Hill, Department of Environmental Sciences, Polytechnic South West, Drake Circus, Plymouth, Devon PL4 8AA, UK.