

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 Manuel 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**

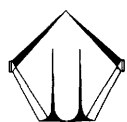
Effect of the Matrix on the Determination of Some Impurities in Europium(III) Oxide by Atomic Absorption Spectrometry—**Vera Spevackova, K. Kratzer and M. Cejhanova**

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

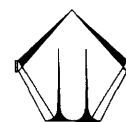
The Update in the December issue will be—Industrial Analysis: Metals, Chemicals and Advanced Materials—**John Marshall, John Carroll and James S. Crighton**

The Sixth Biennial National Atomic Spectroscopy Symposium



6th BNASS

will be held at the
**Polytechnic South West,
Plymouth**



6th BNASS

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.