Analytical Proceedings Including Analytical Communications, July 1995, Vol. 32

Courses

Understanding GLP

Regulatory authorities are placing increasing emphasis on manufacturers of pharmaceuticals in other healthcare products to follow GLP, Good Laboratory Practices, with particular attention to the methods of validation and control. Micron Video International have released a new video training programme, 'Understanding GLP' which examines GLP, what it is and how it sits side-by-side with, and interrelates to, its companion, cGMP. Filmed on location in the plants and laboratories of world class manufacturers, including Warner Lambert, Rorer Healthcare, Bochringer Ingelheim and at the School of Pharmacy at the University of Brighton, the programme has a running time of 35 minutes and uses a documentary style to illustrate the subject with impact and clarity.

Further information is available from Tony Waring, Micron Video International Limited, Links House, Dundas Lane, Portsmouth, Hampshire PO3 5BL.

Thermal Analysis in Polymer Research and Production

November 6-7, 1995, Basel, Switzerland

Technomic Publishing AG are to sponsor this course, which will be held in the Basel Hilton Hotel.

For seminar agendas and registration information contact Programme Division, Technomic Publishing AG, Missions-

strasse 44, CH-4055 Basel, Switzerland, or Program Division, Technomic Publishing Co. Inc., 851 New Holland Avenue, Box 3535, Lancaster, PA 17604, USA.

Getting Started with Hazard Analysis and Critical Control Point (HACCP) System

November 9–10, 1995, Frankfurt, Germany

The American Association of Cereal Chemists (AACC) will sponsor this course [offered in conjunction with FI (Europe)]. For more information, contact the AACC Short Course Department, 3340 Pilot Knob Road, St. Paul, MN 55121-2097, USA.

RSC PUBLICATIONS Quality and Value

Reviews on Analytical Chemistry - Euroanalysis VIII

Edited by D. Littlejohn *University of Strathclyde* D. Thorburn Burn's The Queen's University of Belfast

Reviews on Analytical Chemistry presents brief, up to date overviews of developments in analytical chemistry. It is written by internationally renowned experts, who explain the contribution made by their research groups to this subject area. Particular scrutiny is given to developments in environmental and biomedical analyses, and sensors. The book also discusses in detail the principles of proving the validity of an analysis and the accuracy of the results achieved.

Special Publication No. 154 Hardcover x + 366 pages ISBN 0 85186 982 3 Price £75.00

Ref No 1161

Flame Spectrometry in Environmental Chemical Analysis: A Practical Guide

By Malcolm S. Cresser University of Aberdeen

RSC Analytical Spectroscopy Monographs Series

Editor Neil Barnett Deakin University, Victoria, Australia

Flame Spectrometry in Environmental Chemical Analysis: A Practical Guide is a simple, user-friendly guide to safe flame spectrometric methods for environmental samples. It explains key processes involved in achieving accurate and reliable results in atomic absorption spectrometry, analytical flame spectrometry and flame emission spectrometry, showing the inter-relationship of the three techniques, and their relative importance.

x + 108 pages ISBN 0 85186 734 0 Hardcover 1994 Price £29.50

Developments in the Analysis of Lipids

Edited by J. H. P. Tyman Brunel University M. H. Gordon University of Reading

Leading practitioners in chromatographic and spectroscopic techniques review the latest advances in the analysis of lipids. Each chapter works independently providing essential detail on principles and applications. Bibliographies can lead the reader on to practical and theoretical aspects of these methodologies, while tables and diagrams illuminate the text.

Special Publication No. 160 Hardcover Approx 216 pages ISBN 0 85186 971 8 1994 Price £45.00

Ref No 99

Analysis: What Analytical Chemists Do

By Julian Tyson University of Massachusetts, USA

Provides an insight into the philosophy and methodology of analytical chemistry, illustrating the relevance of the subject to other areas. Explains the principles involved in analytical chemistry and covers atomic and molecular spectroscopies and the separation sciences, and examples of their application to medical, agricultural and forensic sciences, environmental monitoring and various manufacturing industries.

RSC Paperbacks Softcover xiv + 186 pages ISBN 0 85186 463 5 1988 Price £9.95

To order please contact:

The Royal Society of Chemistry, Turpin Distribution Services Limited, Blackhorse Road, Letchworth, Herts SG6 1HN, United Kingdom. Telephone: +44 (0) 1462 6725555. Fax: +44 (0) 1462 480947.

E-mail (Internet): TURPIN@RSC.ORG

Please quote your credit card details. We can now accept Access/Visa/Mastercard/EuroCard/Amex.

Turpin Distribution Services Limited is wholly owned by The Royal Society of Chemistry.

For information on other books and journals please contact:
Sales and Promotion Department, The Royal Society of Chemistry, Thomas Graham House,
Science Park, Milton Road, Cambridge CB4 4WF, United Kingdom.
Telephone: +44 (0) 1223 420066. Fax: +44 (0) 1223 423429

E-mail (Internet): RSC1@RSC.ORG.

RSC members are entitled to a discount on most RSC publications. Details available from the Membership Administration Department at the Cambridge address above

THE ROYAL **SOCIETY OF** CHEMISTRY Information Services