

DYES AND PIGMENTS

Dyes and Pigments covers the scientific and technical aspects of the chemistry and physics of dyes, pigments and their intermediates. Emphasis is particularly placed on the properties of colouring matters. Thus the Journal accepts research and review papers on (i) the synthesis of dyes, pigments and intermediates, (ii) their physical or chemical properties, e.g. spectroscopic, surface, solution or solid state characteristics, (iii) physical aspects of their preparation, e.g. precipitation, nucleation and growth, crystal formation, liquid crystalline characteristics, (iv) their photochemical, ecological or biological properties and (v) the relation between colour and chemical constitution. Papers are, however, considered which deal with the more fundamental aspects of colourant application and of the interactions of colourants with substrates or media. The Journal will interest a wide variety of workers in a range of disciplines whose work involves dyes, pigments and their intermediates, and provides a platform for investigators with common interests but diverse fields of activity such as cosmetics, reprographics, dye and pigment synthesis, medical research, polymers, etc.

Editor

DR A. T. PETERS

Chemistry and Chemical Technology, Department of Chemical Engineering,
University of Bradford, West Yorkshire, BD7 1DP, UK

Editorial Board

N. S. Allen

Manchester Metropolitan University, UK

J. R. Aspland

School of Textiles,
College of Commerce and Industry,
161 Sirrine Hall, Clemson,
South Carolina 29631, USA

H. Balli

Institut fur Farbenchemie der Universitat Basel,
St. Johannvorstadt 10/12, CH-4056 Basel,
Switzerland

E. Barni

Dipartimento di Chimica Generale ed Organica
Applicata,
Universita di Torino,
C. so Massimo D'Azeglio n. 48,
10125 Torino, Italy

J. F. Corbett

Clairol Inc., Stamford, Connecticut 06905, USA

H. S. Freeman

Department of Textile Engineering,
Chemistry and Engineering,
North Carolina State University,
Raleigh, North Carolina 27695-8302, USA

M. G. Hutchings

ZENECA Specialties,
PO Box 42, Hexagon House, Blackley,
Manchester M9 3DA, UK

J. Kraska

Politechnika Lodzka, Institut Barvnikov,
ul. Zwirki 36, 90-924 Lodz,
Poland

I. H. Leaver

Research and Development Laboratory,
Dulux Australia, McNaughton Road,
Clayton, Victoria 3168, Australia

M. Matsuoka

Department of Applied Materials Science,
University of Osaka Prefecture,
Sakai City, Osaka, Japan

I. D. Rattee

Textech UK Ltd,
Suite 3, Concourse House,
78 Wellington Street,
Leeds 1, UK

H. M. Smith

Research and Operations Center,
Sun Chemical Corporation, Pigments Division,
4526 Chickering Avenue, Cincinnati,
Ohio 45232, USA

L. M. Yagupol'skii

Institute of Organic Chemistry,
Academy of Sciences of the Ukrainian SSR,
Murmanskaya 5, 252660 Kiev-94, Ukraine

Publishing, Advertising and Subscriptions Offices

Elsevier Science Ltd, The Boulevard, Langford Lane, Kidlington, Oxford OX5 1GB, UK

Tel: (+1865) 843000. Fax: (+1865) 843010

Frequency: Published monthly

Subscription Information

Annual Institutional Subscription Rates 1995: North, Central and South America, US\$701.00, Rest of the World, £470.00. Sterling prices exclude VAT. Non-VAT registered customers in the European Community will be charged the appropriate VAT in addition to the price listed. Prices include postage and insurance and are subject to change without notice. Subscription enquiries from customers in North America should be sent to: Elsevier Science Inc., 660 White Plains Road, Tarrytown, NY 10591-5153, USA and from the Rest of the World to: Elsevier Science Ltd, The Boulevard, Langford Lane, Kidlington, Oxford OX5 1GB, UK. Subscription rates for Japan are available on request.

Back Issues: Back issues of all previously published volumes are available direct from Elsevier Science Offices (Oxford and New York). Complete volumes and single issues can be purchased for 1990-1994. Earlier issues are available in high quality photo-duplicated copies as complete volumes only. Back volumes on microfilm are available from UMI, 300 North Zeeb Road, Ann Arbor, MI 48106, USA.

© 1995 Elsevier Science Ltd

Second class postage paid at Newark, NJ. Postmaster send address corrections to *Dyes and Pigments*, Elsevier Science Inc., 660 White Plains Road, Tarrytown, NY 10591-5153, USA.