

THE J. WILLIAM WEAVER AWARD

SMART RINSING, A STEP CHANGE IN REACTIVE DYE APPLICATION TECHNOLOGY IS "PAPER OF THE YEAR"

A report on "Smart Rinsing, A Step Change in Reactive Dye Application Technology" has been selected as the best paper published in *AATCC Review* in 2001. The paper, written by Michael Bradbury, Steve Moorhouse, and Peter S. Collishaw was published in November 2001.

The authors will be honored with The J. William Weaver Award, a framed certificate signed by the president of AATCC and the chair of the Editorial Board. This year's award will be presented at the Council Meeting in Research Triangle Park, N.C., in November.

MICHAEL J. BRADBURY



Michael J. Bradbury holds a BSc in chemistry from the University of Hull. Since 1986, he has worked for ICI, Zeneca,

BASF, and DyStar as U.K. technical manager, U.K. sales manager, industry manager for exhaust dyeing, and international technical marketing manager. Previously, he was a technical sales representative in the U.K. and group leader pigment printing in Germany for Chemische Fabrik Tubingen UK Ltd. From 1973-78, he was a technical sales representative for BASF and from 1970-73 a laboratory manager for Strines Print Works. He began his career in 1969 with Dunlop Textiles as development technologist. Bradbury was honored with the Associate of the Institute of Works Managers 1972 Distinction and Chartered Colourist in 2000. He was elected a Fellow of the Society of Dyers and Colourists in 2000.

STEVE MOORHOUSE



Steve Moorhouse holds a BSc in chemistry from the University of Manchester Institute of Science and Technology.

Based in the U.K. but operating mostly in Asia, he works for DyStar UK Ltd. as technologist in technical marketing. Through successive mergers and takeovers, he has been employed by BASF plc, Textiles & Pigments Division, 1996-2000; Zeneca Specialties, 1993-96; and ICI Organics Division, 1974-93. Moorhouse performed a technical marketing role focused mainly on exhaust processing of cellulosic fibers and blends in Europe, the Middle East, and Africa. He has co-authored a number of papers published in the major trade journals.

PETER S. COLLISHAW



Peter S. Collishaw holds a degree from Nottingham Trent University. He works for DyStar Textilfarben GmbH & Co. in Frankfurt, Germany,

as head of technical marketing. Previously, he was employed by BASF in 1996-2000 as international technical marketing manager, ICI/Zeneca in 1991-96 as international industry group manager, and ICI in 1985-91 as international industry manager. Besides authoring many papers published worldwide, Collishaw is Chartered Colourist, Fellow of the Society of Dyers & Colourists, Chartered Technologist, Fellow of the Textile Institute, Fellow of the Institute of Management, and Silver Medalist of The Society of Dyers and Colourists.

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