

THE J. WILLIAM WEAVER AWARD

**"BIFUNCTIONAL SURFACE MODIFICATION OF POLYESTER"
IS PAPER OF THE YEAR**

A report on "Bifunctional Surface Modification of Polyester" has been selected as the best paper published in *AATCC Review* in 2003. The paper, written by Martin Bide, Tao Zhong, Joshua Ukponmwan, Matthew Phaneuf, William Quist, and Frank LoGerfo was published in November 2003.

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., on November 11.



MARTIN BIDE

MARTIN BIDE

Martin Bide holds a B. Tech, first class honors, in color chemistry and color technology from the University of Bradford, and a PhD from the University of Bradford. He is a chartered colourist, fellow of the Society of Dyers and Colourists (SDC), as well as a chartered chemist, member of the Royal Society of Chemistry.

He is currently a professor and chair of the department of textiles, fashion merchandising, and design at the University of Rhode Island in Kingston. Previously, Bide worked as a development chemist at Yorkshire Chemicals Ltd., senior development

chemist at A. H. Marks and Co. Ltd., and associate professor at Southeastern Massachusetts University. Bide has published and presented many papers throughout his career.

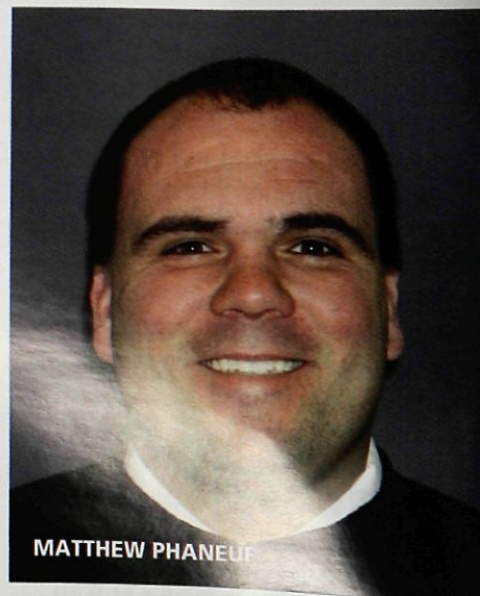
He is a member of AATCC, SDC, Sigma Xi, the American Chemical Society, the Inter-Society Color Council, and the International Textile and Apparel Association. He has been a member of AATCC since 1982, and as served on and/or chaired several committees including: Publications; Editorial Board; Chapin Award; Safety, Health, and Environmental Technology; Applied Dyeing Theory; Textile Education; Olney Medal Award; Millson Award; Color Measurement; UV Protective Fabrics; and Subjects and Speakers Bureau. At the local level Bide has served AATCC as New England Region vice-president, national councilor, chair, vice-chair, chair of the New England Regional Technical Conference, and Intersectional Paper Competition judge.

MATTHEW PHANEUF

Matthew Phaneuf holds a BS in biochemistry from the University of Massachusetts. He is currently assistant laboratory director for vascular surgery research at Beth Israel Deaconess Medical Center and president and

CTO of BioSurfaces. Previously he was vice-president of BioMod Surfaces.

Phaneuf is a member of the International Society for Artificial Cells, Blood Substitutes, and Immobilization Biotechnology; the Surfaces in Biomaterials Foundation; the American Society for Artificial Internal Organs (ASAIO); and the Society of Biomaterials. He serves as biology editor for the Surfaces in Biomaterials Foundation. Phaneuf has published and presented many papers throughout his career. He was the ASAIO Fellow-



MATTHEW PHANEUF

ship Award winner in 2001. Phaneuf is also the inventor of four patents.

TAO ZHONG

Tao Zhong holds a BS in apparel engineering from Zhejiang Institute of Science & Technology and a MS in textile science from the University of Rhode Island. He is currently a production manager for Tally Ho Designs Ltd. Previously Zhong worked in sourcing, production, and QA for Grand Glory Co. Ltd. Zhong has been a member of AATCC since 2001 and won second place in AATCC's 2003 Herman and Myrtle Goldstein Student Paper Competition.

JOSHUA UKPONMWAN

Joshua Ukponmwan (*not pictured*) holds a post-graduate diploma in textile industries from Leeds University and a MSc in textile evaluation and a PhD in fiber science from the University of Strathclyde.

Ukponmwan has over 25 years experience in the textile industry, spanning both industrial and academic positions, most recently serving as director of academic planning and development for the Federal University of Technology's department of

polymer and textile engineering.

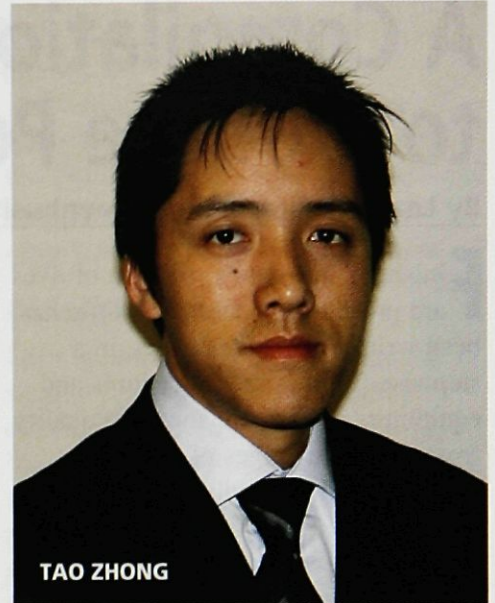
He is a fellow and chartered member of the Textile Institute, a fellow of the Textile Society of Nigeria, and a member of the Polymer Institute of Nigeria. Ukponmwan has published and presented many papers throughout his career.

FRANK LOGERFO

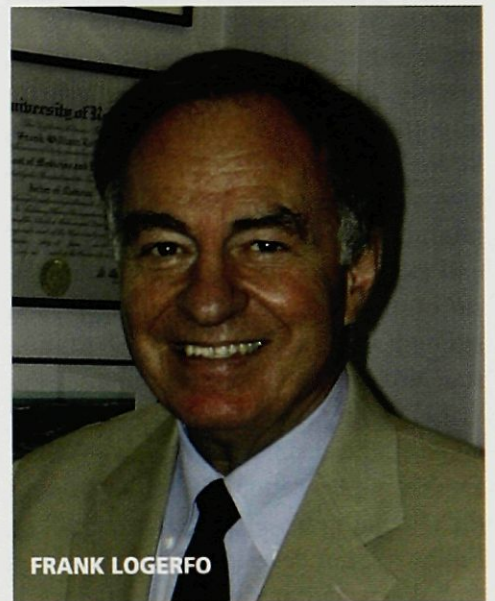
Frank LoGerfo holds a BS from Rensselaer Polytechnic Institute, a MD from the University of Rochester, and an honorary MA from Harvard University. He is currently chief of the division of vascular and endovascular surgery at Beth Israel Deaconess Medical Center. LoGerfo has published and presented many papers throughout his career.

WILLIAM QUIST

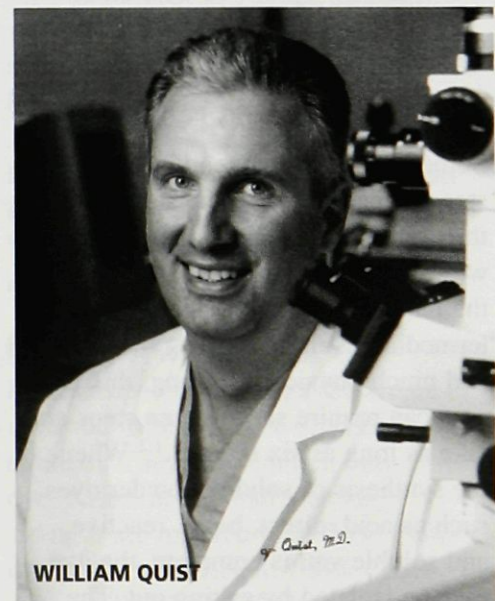
Co-author William Quist, MD, PhD, was a long-time collaborator with this group. He managed the cardiovascular research lab at Beth Israel Deaconess Medical Center until his untimely death in July 2003. He was treasurer of the Society of Cardiovascular Pathology.



TAO ZHONG



FRANK LOGERFO



WILLIAM QUIST

NEW

quality control
product

AATCC Gray Card Stock is a neutral gray medium to heavy weight paper suitable for mounting fabric specimens for visual evaluation and for use in most laser printers. This matte finish paper contains no optical brighteners and corresponds well with the Step 2 on the Gray Scale for Staining. Order No. 8509



P.O. Box 12215,
Research Triangle Park, N.C. 27709
Tel: 919-549-8141 Fax: 919-549-8933
e-mail: orders@aatcc.org

VISA, MASTERCARD OR AMERICAN EXPRESS ACCEPTED

Copyright of AATCC Review is the property of American Association of Textile Chemists & Colorists (AATCC) and its content may not be copied or emailed to multiple sites or posted to a listserv without the copyright holder's express written permission. However, users may print, download, or email articles for individual use.