
EDITORS

Senior Editors:

S. Z. D. Cheng **T. Hashimoto** **A. H. E. Müller**

Honorary Editors:

Y. Imanishi **I. M. Ward**

Asian Editors:

Professor C. C. Han (*all subject areas from China*)

Joint Laboratory of Polymer Science and Materials,
Institute of Chemistry, The Chinese Academy of Sciences,
Zhongguancun, Beijing, 100190, China

Professor K. Tashiro (*physics*)

Department of Future Industry-oriented Basic Science and
Materials, Graduate School of Engineering, Toyota Technological
Institute, Hisakata 2-12-1, Tempaku, Nagoya 468-8511, Japan

Professor S. Ito (*physical chemistry and functionality*)

Department of Polymer Chemistry, Graduate School of Engineering,
Kyoto University, Katsura Campus, Kyoto 615-8510, Japan

Professor T. Masuda (*chemistry and synthesis*)

Department of Environmental and Biological Chemistry,
Fukui University of Technology (FUT), Gakuen 3-6-1,
Fukui 910-8505, Japan

Professor Y. Chen (*Associate Editor for China*)

Joint Laboratory of Polymer Science and Materials, Institute of
Chemistry, The Chinese Academy of Sciences, Zhongguancun,
Beijing 100190, China

Professor E.-Q. Chen (*Associate Editor for China*)

Department of Polymer Science and Engineering College of
Chemistry and Molecular Engineering Peking University, Beijing
10087, China

Editors for the Americas:

Professor S. Z. D. Cheng (*physics and physical chemistry*)

Maurice Morton Institute and Department of Polymer Science,
Goodyear Polymer Centre, Room 936, University of Akron, Akron,
OH 44325-3909, USA

Professor S. R. Turner (*chemistry and synthesis*)

Macromolecules and Interfaces Institute, Virginia Tech,
Blacksburg, VA 24061, USA

European & Rest of the World

(*outside the Americas and Asia*) Editors:

Professor G. Krausch (*physics*)

Johannes Gutenberg-Universität Mainz, Forum universitatis 2,
55099 Mainz, Germany

Professor M. Ballauff (*physical chemistry*)

Soft Matter and Functional Materials, Helmholtz-Zentrum Berlin für
Materialien und Energie, Glienicke Straße 100, 14109 Berlin, Germany

Professor A. H. E. Müller (*chemistry and synthesis*)

Makromolekulare Chemie II, Universität Bayreuth,
D-95440 Bayreuth, Germany

Computational and Theoretical Polymer Science Editor:

Professor J. E. Mark

Department of Chemistry, University of Cincinnati,
Cincinnati, OH 45221-0172, USA

EDITORIAL ADVISORY BOARD

W. W. Adams

Rice University, TX, USA

L. An

Changchung Institute of Applied Chemistry, Changchun,
China

C. Barner-Kowollik

Universität Karlsruhe, Karlsruhe, Germany

N. C. Billingham

University of Sussex, UK

T. Bunning

Wright-Patterson Air Force Base, Dayton, OH, USA

N. R. Cameron

Durham University, UK

B. Charleux

Université Claude Bernard, Lyon, France

F. Ciardelli

University of Pisa, Italy

R. J. Composto

University of Pennsylvania, PA, USA

C. De Rosa

Università di Napoli Federico II, Naples, Italy

F. Du Prez

Ghent University (RUG), Ghent, Belgium

J. Genzer

North Carolina State University, Raleigh, NC, USA

M. Geoghegan

University of Sheffield, UK

E. Giannelis

Cornell University, Ithaca, NY, USA

R. G. Gilbert

University of Sydney, NSW, Australia

Y. Gnanou

ENSCP-Bordeaux I, Talence, France

R. H. Grubbs

California Institute of Technology, Pasadena,
CA, USA

A. Hiltner

Case Western Reserve University, Cleveland, OH, USA

B. S. Hsiao

State University of New York, NY, USA

C.-S. Hsu

National Chiao Tung University, Hsinchu, Taiwan

T. Kajiyama

Kyushu University, Fukuoka, Japan

E.-T. Kang

National University of Singapore (NUS), Singapore

F. Khoury

National Institute of Standards and Technology,
Gaithersburg, MD, USA

J. K. Kim

Pohang University of Science and Technology,
Pohang, Korea

L. Leibler

ESPCI, Paris, France

C. Li

Drexel University, Philadelphia, PA, USA

D.-J. Liaw

National Taiwan University of Science
and Technology, Taipei, Taiwan

T. P. Lodge

University of Minnesota, Minneapolis, MN, USA

B. A. Lotz

Institut Charles Sadron, Strasbourg, France

A. J. Lovinger

Bell Laboratories, Lucent Technologies,
Murray Hill, NJ, USA

C. Macosko

University of Minnesota, Minneapolis, MN, USA

K. Matyjaszewski

Carnegie Mellon University, Pittsburgh, PA, USA

J. E. McGrath

Virginia Polytechnic Institute and State University,
Blacksburg, VA, USA

M. Muthukumar

University of Massachusetts, Amherst, MA, USA

D. R. Paul

University of Texas, Austin, TX, USA

R. E. Prud'homme

Université de Montréal, Montréal, Canada

R. A. Register

Princeton University, Princeton, NJ, USA

G. C. Rutledge

Massachusetts Institute of Technology, Cambridge,
MA, USA

A. J. Ryan

University of Sheffield, UK

S. Sakurai

Kyoto Institute of Technology, Japan

M. Shibayama

University of Tokyo, Japan

S. L. Simon

Texas Tech University, Lubbock, TX, USA

P. Smith

ETH Zürich, Switzerland

M. Stenzel

The University of New South Wales, NSW, Australia

G. Strobl

Albert-Ludwigs-Universität, Freiburg, Germany

B. S. Sumerlin

Southern Methodist University, TX, USA

U. W. Suter

ETH Zürich, Switzerland

B. Z. Tang

Hong Kong University of Science
and Technology, Kowloon, Hong Kong, China

E. L. Thomas

Massachusetts Institute of Technology,
Cambridge, MA, USA

M. Tsuji

Kyoto University, Japan

V. Tsukruk

Georgia Institute of Technology, Atlanta,
GA, USA

F. Wang

The Chinese Academy of Science, Beijing, China

Z. Y. Wang

Carleton University, Ottawa, Canada

G. Wegner

Max-Planck-Institute for Polymer Research,
Mainz, Germany

A. H. Windle

University of Cambridge, Cambridge, UK

K. Winey

University of Pennsylvania, PA, USA

C. Wu

The Chinese University of Hong Kong, Shatin,
Hong Kong

Y. Yagci

Istanbul Technical University, Istanbul, Turkey

Y. Yang

Fudan University, Shanghai, China

X. Zhang

Tsinghua University, Beijing, China

Q.-F. Zhou

Peking University, Beijing, China