

PERSONAL INFORMATION

A. Dieter SCHLÜTER Citizen of Germany and Switzerland, born in October 1952 archiv.polychem.mat.ethz.ch/people/GroupHead.html

• EDUCATION

1991	Habilitation in Organic and Macromolecular Chemistry with Prof. G. Wegner (Max
	Planck Institute for Polymer Research, MPI-P), Johannes Gutenberg-Universität Mainz,
	Germany
1986	Short research stay with Prof. W.J. Feast, University of Durham, U.K.
1985 - 1986	Post-doctoral fellow with Prof. K.P.C. Vollhardt, University of California, Berkeley,
	USA
1984 - 1985	Post-doctoral fellow, Institute for Organic Chemistry, Ludwig-Maximilians-Universität
	München, LMU, Germany
1984	PhD with Prof. G. Szeimies, LMU, Germany

• CURRENT POSITION

2004-2018	Professor of Polymer Chemistry, Department of Materials, ETH Zurich, Switzerland
Since 2018	Professor Emeritus

• PREVIOUS POSITIONS

1992 - 2004	Professor of Organic Chemistry, Institute of Chemistry, Freie Universität Berlin,
	Germany
1991 - 1992	Associate Professor of Polymer Chemistry, Technische Universität Karlsruhe, Germany
1986 - 1991	Senior Scientist and Head of 'Polymer Chemistry' Group, MPI-P, Mainz, Germany
1985 - 1986	Scientist, University of California and Lawrence Berkeley Laboratory, Berkeley, USA
1981 - 1985	Research Assistant (full position), Institute for Organic Chemistry, LMU, Munich,
	Germany

• FELLOWSHIPS AND AWARDS

Since 2020	German Science Foundation Mercator Fellow at the Technical University of
	Dresden, Germany
2019	Harris German Distinguished Visiting Professorship, Dartmouth College, NH
2019	Lecture at the Fudan – Berkeley Global Science Institute "The Materials
	Beyond" workshop, Fudan University, Shanghai, China
2017	International Award, Japanese Society of Polymer Science
2015	Opening Plenary Lecture at the 50 th Bürgenstock Conference, Switzerland
2015	Bayer Lectures, Cornell University, USA
2014	Plenary Lecture at the 1st International Symposium Interactive Materials Science
	Cadet Program, Osaka, Japan
2014	Lecture at the 2014 Inter-Academy Seoul Science Forum, Seoul, South Korea
2012	Recipient of the Japan Society for the Promotion of Science 'Invitation Fellowship for
	Research'
2012	Elected member of the Swiss Academy of Engineering Sciences (SATW)
2011	The MacroCenter Presentation Series, University of Florida, Gainesville, USA
2010	Golden Owl for excellence in teaching at the ETH Zurich
2009	Member of the Swiss Academy of Sciences (SCNAT), Chemistry Platform
2006	Visiting Professor, Faculty of Chemistry, Technion, Haifa, Israel
2004	Rubin Lecture, Technion, Haifa, Israel

2000	Eastman Kodak Lecture, University of Florida, Gainesville, USA
1999	Lecture Series '3ème cycle', Conférence Universitaire de Suisse Occidentale,
	Switzerland
1998	Steinhofer Prize, Faculty of Chemistry and Pharmacy, University of Freiburg,
	Germany
1991	Dozentenstipendium, Fonds der Chemischen Industrie, Frankfurt, Germany. Highest
	research award for young scientists at that time.

• SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS

1989 – 2019 Approx. 70 students received their PhD and >10 scientists completed their habilitation or equivalent qualification for becoming professor (MPI-P Mainz, Freie Universtität Berlin and ETH Zurich).

• TEACHING ACTIVITIES

Many courses on Organic Chemistry and all courses on Polymer Chemistry offered by the respective departments ADS was affiliated with.

• ORGANISATION OF SCIENTIFIC MEETINGS

International Symposium on Synthetic Two-Dimensional Polymers, ETH Zurich,
Switzerland (chairman; co-chairs: B. T. King, UNR, Y. Tobe, Osaka U) - 90 attendees
Swiss Chemical Society Fall Meeting, Polymers, Colloids & Interfaces Division
Symposium, University of Zurich (co-chairman with C. Hinderling) - 80 attendees
Swiss Chemical Society Fall Meeting, Polymers, Colloids & Interfaces Division
Symposium, ETH Zurich (co-chairman with R. Mezzenga) - 70 attendees
'Dimensionality', 191st Annual Congress of the Swiss Academy of Sciences
(SCNAT), Berne, Switzerland (chairman) - 300 attendees
3 rd EuCheMS Chemistry Congress, Nuremberg, Germany (convener of the session
Polymer Science) - 150 attendees
13 th International Symposium on Novel Aromatics, Luxembourg (co-chairman with
François Diederich) - 280 attendees
International Dendrimer Symposium IDS3, Berlin, Germany (chairman) - 330 attendees
Chemiedozententagung of the ADUC, Berlin, Germany (chairman) – 700 attendees

• INSTITUTIONAL RESPONSIBILITIES

2007 - 2015	Member, Research Commission, ETH Zurich
2005 - 2009	Chairman (2006 – 2008) and Deputy Chairman, Department of Materials, ETH Zurich
1997 - 2001	Executive Director, Institute of Chemistry, Freie Universität Berlin
1998 - 1999	Member, Academic Senate, Freie Universität Berlin
1994 - 1997	Chairman, Department of Chemistry, Freie Universität Berlin

• COMMISSIONS OF TRUST

since 2001	Journal of Polymer Science, Polymer Chemistry ^a , Wiley, N.Y.
since 2008	Macromolecular Chemistry and Physics ^a and Macromolecular Rapid
	Communications ^a , Wiley-VCH
2014 - 2019	ChemPlusChem ^a , Wiley-VCH
2016 - 2020	ChemPhotoChem ^a , Wiley-VCH
2012 - 2014	Macromolecules, ACS ^a and ACS Macro Letters ^a
until 2007	Macromolecular Chemistry and Physics ^b and Macromolecular Rapid
	Communications ^b (aeditorial board, bexecutive board)

The applicant has served on several national and international evaluation commissions, as vice-chairman of the Sonderforschungsbereich 'Mesoscopically structured hybrid

materials', as chairman of the international MSc program 'Polymer Science' of the three Berlin Universities and the University of Potsdam, as well as on several other boards including the 'Dr. Herrmann-Schnell-Foundation' of the German Chemical Society, the Gerhardt-Schmidt-Center for 'Supramolecular Structures' of the Minerva-Foundation, Munich, at the Weizmann Institute, Rehovot, Israel, the Institute for Applied Chemistry (ACA) eV, Berlin, Germany, the Fraunhofer Institute for Applied Polymer Research, Golm-Potsdam, Germany, the Max Planck Graduate Center Mainz, Germany, the Petru Poni Institute of Macromolecular Research, Iasi, Romania and many other organisations (including the German and Swiss Chemical Societies and the Swiss Academy of Sciences).

• MEMBERSHIPS OF SCIENTIFIC SOCIETIES

Member, Swiss and German Chemical Societies

2004 – 2018 Associated Member, Department of Chemistry and Applied Biosciences, ETH Zurich

• **BIBLIOMETRY** (based on WoS, as of December 2019)

372 Publications with > 14'000 citations corresponding to 38 citations per publication. *h*-Index: 62

Also, see: https://scholar.google.com/citations?user=rnVSWz4AAAAJ&hl=de

• LECTURES

More than 350 invited lectures all over the world.