

IV. GUEST VISITS / Gastaufenthalte

1. Visits at other institutions / Besuche an anderen Institutionen

Serdar N. Sariciftci

- 27.1.-31.1.97 Science Centre, Groningen (NL)
25.4.-26.4.97 EU-Project-Meeting, Brüssel (B)
1.5. - 3.5.97 BIT, Wien (A),
20.6.-22.6.97 Siemens, München (D)
22.7.-27.7.97 Univ. of California, Santa Barbara (USA)
22.10.97 BIT-Congress, Energieforschung in Österreich, Joule
Thermie-Meeting Wien (A)
17.1. - 20.1.98 EU-Commission Brüssel (B)
2.6.98 COST-Promotion, BIT Wien (A)
11.6. - 14.6.98 Management Committee Meeting für COST P2
"Application of nonlinear optical phenomena", Limerick
(IR)
(Österreichischer Delegierter im Auftrag des Ministeriums)
25.6.98 ICSM 2000 - Meeting, Bad Gastein (A)
17.10. -
20.10.98 University of Groningen (NL)
27.11. -
30.11.98 COST Action P2 on "Application of Nonlinear Optical
Phenomena" Universidad Autonoma de Madrid,
Cantoblanco, (E)
(Österreichischer Delegierter im Auftrag des Ministeriums)

Christoph Brabec

- 4.8. - 10.8.97 University of Groningen, Groningen (NL)
28.10.97 TU Eindhoven, Department of Organic Chemistry (NL)
29.10.97 Central Research Facilities of Philips Corporation,
Eindhoven (NL)
26.1. - 30.1.98 Dipart. di Chimica e Chimica Industriale, Univ. degli Studi
di Genova (I)
18.11.98 Fa. IMEC, Genk (Belgien)

20.11.98 Universität Oldenburg (D)

Vladimir Dyakonov

11.8. - 22.8.97 Univ. Groningen (NL), Project meeting "Plastic Solar Cells"

Franz Padinger

28.10.97 TU Eindhoven, Department of Organic Chemistry (NL)

29.10.97 Central Research Facilities of Philips Corporation,
Eindhoven (NL)

17.11.98 Fa. Agfa (Belgien)

18.11.98 Fa. IMEC, Genk (Belgien)

Henrik Johansson

8.1.98 Institute for Applied Physics and Measurement Technology
(IFM), Olle Inganäs group on Conjugated Polymers,
Linköping (S)

Thomas Fromherz

17.11.98 Fa. Agfa (Belgien)

18.11.98 Fa. IMEC, Genk (Belgien)

2. Visits in Linz / Besuche in Linz

- 14.1.97 Prof. Heinz Bässler, Univ. Marburg (D)
Chemiekolloquium: *"Transportphänomene und Photoanregungen in ungeordneten, organischen Festkörpern"*
- 4.2.97 Dr. Klaus Meerholz, Univ. München (D)
Chemiekolloquium: *"Photorefraktive Polymere - neue Materialien in der Photonik"*
- 26.3. - 28.3.97 Dr. Gert Jan Jongerden, Akzo Nobel Central Research, Arnhem (NL)
Prof. Dr. Jan Kroon (NL)
Dr. Mats Andersson, Chalmers Univ. of Technology, Goteborg (S)
Prof. David Faiman, Ben-Gurion Univ. of the Negev (Israel)
Dr. D.J. Kees Hummelen, University of Groningen (NL)
Dr. Rene Janssen, TU Eindhoven (NL)
Dr. Jaques T.N. Kimman, NOVEM, Utrecht (NL)
Dr. M. Prato, University di Trieste (I)
Prof. Nazario Martin, Universidad Complutense, Madrid (E)
Prof. Eitan Ehrenfreund, Technion City, Solid State Inst., Haifa (Israel)
Dr. Michele Maggini, University of Padova (I)
Dr. Erhard Glözl, SBL Linz (A)
EU-Symposium: *"A Molecular Approach to Plastic Solar Cells"*
- 5.5.97 Dr. Christian Königstein, CNRS, (F)
Talk: *"Energy versus Electron Transfer via Inter- and Intramolecular Pathways"*
- 15.5.97 Prof. Naomi Halas, Rice University, Houston (USA)
Talk: *"Two-photon photoemission spectroscopy of triplet excitons in MEH-PPV films"*
- 2.6.97 Dr. Duncan McBranch, Los Alamos Nat. Lab., New Mexico (USA)

Talk: *"Nature of ultrafast photoexcitations in luminescent conducting polymers"*

- 10.6.97 Dr. Jenő Kurti, R. Eötvös Univ., Budapest (H)
Chemiekolloquium: *"Polymers based on fullerenes"*
- 30.6.97 Dr. D.J. Kees Hummelen, Univ. of Groningen (NL)
- 22.8.97 Dr. Nowotny, Fa. Schönberg & Czerny, Wien (A)
- 9.3.98 Dr. Eugene Katz, The J. Blaustein Institute for Desert Research, The Ben Gurion University of the Negev (Israel)
Talk: *Characterization of Crystalline Structure and Photophysical Properties of C₆₀ Thin Films*
- 3.6.98 Dr. Gerald Zerza, Université de Lausanne, Schweiz
Talk: *Spectroscopy and Intramolecular Relaxation of Fullerenes Isolated in Rare Gas Matrices*
- 9.6.98 Dr. Dieter Meissner, Forschungszentrum Jülich GmbH (D)
Chemiekolloquium: *Direkte Stromerzeugung aus chemischen Energieträgern in Brennstoffzellen: von grundlegenden elektrochemischen Problemen zu Kraftwerken und Kraftfahrzeugantrieben*
- 19.6.98 Dr. Eugenio Lunedei, C.N.R. Area della Ricerca di Bologna (I)
Talk: *Effect of Molecular Ordering and Aggregation on the Optical Emission Properties of Alfa-T6 Single Crystal and Thin Films*
- 23.6.98 Prof. Samson A. Jenekhe, University of Rochester, NY (USA)
Chemiekolloquium: *Macromolecular Self-Assembly of Three-Dimensional Nanostructures and Microstructures*
- 3.7.98 Prof. David Faiman, The Ben Gurion University of the Negev, (Israel)
Talk: *Ultra-high precision, outdoor techniques, for characterizing solar cells*

- 9.7.98 Sean Shaheen, University of Arizona, Optical Science Center (USA)
Talk: Optimizing the Performance of Organic Light-Emitting Diodes
- 25.8.98 Dr. Paul A. Lane, University of Sheffield (GB)
Talk: Spectroscopy of Long-Lived Photoexcitations in Conjugated Polymer
- 4.9.98 Matthias Neges, Ludwig-Maximilians Universität München (D)
Talk: Exciton Diffusion and Field Related Effects in π -Conjugated Polymers Systems
- 26.10.98 Dr. Silvia Luzzati, University of Milano, ICM of CNR (I)
- 27.10.98 Dr. Marinella Catellani, University of Milano, ICM of CNR (I)
Chemiekolloquium: Modulation of the Electronic Properties in Thiophene-Based Polymers by Chemical Tailoring
- 29.10.98 Dr. Vladimir Dyakonov, Carl von Ossietzky Universität Oldenburg (D)
- 10.11.98 Dr. Uli Lemmer, Ludwig-Maximilians-Universität München (D)
Chemiekolloquium: Flexible Polymer Lasers
- 16.11.98 Dr. Igor Perepichka (Ukraine)
- 17.11.98 Prof. Dr. Alois Weidinger, Hahn-Meitner-Institut Berlin (D)
Chemiekolloquium: Fullerene C60: Ein Nano-Behälter für atomaren Stickstoff