

IV. GUEST VISITS / *Gastaufenthalte*

1. *Visits at other institutions / Besuche an anderen Institutionen*

Niyazi Serdar Sariciftci

20. - 24.2.00	Univ. of California, Santa Barbara, USA
1.3.00	ICSM Organisations Meeting, Wien, Austria
24.5.00	Vortrag bei Fa. Isovolt, Graz, Austria
25. - 28.5.00	Joule III Consortium Meeting, Madrid, Spain
8.6.00	ICSM Chairman Meeting, Bad Gastein, Austria
28.6.00	Chemistry Colloquium (GDCh), Univ. of Jena, Germany (Host Prof. Elisabeth Klemm) <u>Invited lecture:</u> <i>Recent developments in the conjugated polymer based "Plastic Solar Cells"</i>
29.6.00	TITK Colloquium Thüringen Institute for Textile und Kunststoffforschung, Rudolstadt, Germany (Host Prof. H.-K. Roth) <u>Invited lecture:</u> <i>Recent developments in the conjugated polymer based "Plastic Solar Cells"</i>
30.6.00	Colloquium of Dresdener Institut für Festkörper- und Werkstoffforschung (IFW) Dresden, Germany (Host Dr. Lothar Dunsch) <u>Invited lecture:</u> <i>Recent developments in the conjugated polymer based "Plastic Solar Cells"</i>
3.7.00	Macromolecular Chemistry Colloquium Univ. of Bayreuth, Germany (Host Prof. Hans Werner Schmidt) <u>Invited lecture:</u> <i>Recent developments in the conjugated polymer based "Plastic Solar Cells"</i>
2. - 5.11.00	Closure Meeting of the EU Project MOLPLASOL, Trieste (Hosts: Prof. M. Prato)
12. - 14.11.00	Non Nuclear Energy Programm, Brüssel, Begium
9. - 11.12.00	Nobelpreisverleihung Prof. Alan Heeger, Stockholm, Sweden

Dieter Meissner

30.4. - 5.5.00	Europäische PV Konferenz, Glasgow
22. - 28. 5. 00	University Kharkiv (Ukraine)
2. - 8. 10. 00	University and Academy of Sciences, Minsk (Belarus)
22. - 23. 10. 00	VARTA Ellwangen (Germany)
12. - 14.11.00	Non Nuclear Energy Programm, Brüssel, Begium

14. 11. 00 Fachbereich Biologie/Chemie der Universität Bremen
Invited Lecture: *Physikalische Chemie der Energie-Umwandlung in neuartigen Solarzellen*

22. - 23.11.00 Invitation to the Institute for Solar Energy Research (ISE) Freiburg, Freiburg, BRD for project discussion and Kick-Off Meeting for the BMBF Project "Organic Solar Cells" (Hosts: Prof. Wittwer, Prof. Luther, Dr. Ferber).

Helmut Neugebauer

12.12.99 - 7.1.00 Projektkooperation zwischen dem Institut für Chemie der Universität Linz und dem Technion-Institut in Haifa, Prof. Eitan Ehrenfreund

29.1.-25.2.00 Wissenschaftliche Kooperation mit dem Exotic Materials Institute, Department of Chemistry and Biochemistry, University of California, Los Angeles, Prof. Fred Wudl

1.3.00 ICSM Organisations Meeting, Wien, Austria

8.6.00 ICSM Chairman Meeting, Bad Gastein, Austria

Andrei Andreev

17.12.00 - 22.1.01 New Jersey Institute for Technology, Newark (Host: Prof. E. Niver) and Honeywell Corp. Laboratories, Morristown, (Host: Dr. A. Zakhidov), USA

Markus Scharber

5. - 7.5.00 Femtosekundenexperimente am Lehrstuhl für Photonik LMU München

Christoph Brabec

25.2.00 Invited Talk at the Ludwigs Maximilian University Munich, Munich, BRD. (Hosts: Uli Lemmer, Jochen Feldmann)

6.4.00 Invited Talk at the Institute for Solar Energy Research (ISE) Freiburg, Freiburg, BRD. (Hosts: Prof. Wittwer, Prof Luther).

30.4. - 5.5.00 Europäische PV Konferenz, Glasgow

18.5.00 Invited Talk at the Blakett Laboratory, Imperial College, London GB. (Hosts: Prof G. Parry)

19.5.00 Invited Talk at the Fraunhofer Verbund Mikroelektronik, Participation at the Workshop "Polymere und Elektronik", Berlin (Host: Dr. Pelka).

7.6.00 Invited Talk at the Sheffield University, Sheffield, GB (Hosts: Prof. D. Bradley).

- 29.7. - 25.8.00 Invitation at the Institute of Energy and Semiconductor Research, University of Oldenburg, Oldenburg, BRD. (Hosts: Dr. Vladimir Dyakonov, Prof. Juergen Parisi)
- 5.9.00 Invitations to COVION, Höchst, Frankfurt, BRD (Hosts: Dr. Schenk, Dr. Becker, Dr. Spreitzer).
- 6.9.00 Invitation and invited talk at Siemens, Erlangen, BRD (Hosts: Dr. Rogler).
2. - 5.11.00 Closure Meeting of the EU Project MOLPLASOL, Trieste (Hosts: Prof. M. Prato)
22. - 23.11.00 Invitation to the Institute for Solar Energy Research (ISE) Freiburg, Freiburg, BRD for project discussion and Kick-Off Meeting for the BMBF Project "Organic Solar Cells" (Hosts: Prof. Wittwer, Prof. Luther, Dr. Ferber).
24. - 25.11.00 Invitation and invited Talk at BIOMADE, Groningen University (Hosts: Prof G. Robillard, Prof. J. C. Humelen)
1. - 31.12.00 Invitation and invited talk at NMRC, Cork, Ireland (Hosts: Director Gabriel Crean)

Antonio Cravino

25. - 28.5.00 Joule III Consortium Meeting, Madrid, Spain
- 24.8.00 Energy and Semiconductor Research, Faculty of Physics, University of Oldenburg, (Germany)
- Talk: A Novel Polythiophene with Pendant Fullerene: Towards Double-cable Polymers for Photovoltaic Applications*
- A. Cravino, G. Zerza, H. Neugebauer, N. S. Sariciftci, S. Bucella, M. Maggini, G. Scorrano, M. Svensson, M. Andersson
- 21.-25.8.00 Energy and Semiconductor Research, Faculty of Physics, University of Oldenburg (Germany)
2. - 5.11.00 Closure Meeting of the EU Project MOLPLASOL, Trieste (Hosts: Prof. M. Prato)
- 31.11.00 Istituto di Chimica delle Macromolecole, I.C.M.-C.N.R., Milano (Italy)

Niko Schultz

6. - 8.11.00 Heraeus Seminar, Bad Honnef, Deutschland

Franz Padinger

2. - 5.11.00 Closure Meeting of the EU Project MOLPLASOL, Trieste (Hosts: Prof. M. Prato)

Desta Gebeyehu

23.-26.2.00 Invited talk at University of Fribourg, Switzerland
"Photoelectrochemical Solar Cells Based on Conjugated Polymers on Dye-Sensitized TiO₂ Electrodes"

Eugen Baumgartner

22. - 23.10.00 VARTA, Ellwangen, Deutschland

Gerald Zerza

25. - 28.5.00 Joule III Consortium Meeting, Madrid, Spain
Technische Universität Graz, Institut für Experimentalphysik (A)

Invited Talk: *"Ultrafast charge separation in conjugated polymer/fullerene composites"*

2. - 5.11.00 Closure Meeting of the EU Project MOLPLASOL, Trieste (Hosts: Prof. M. Prato)

Thomas Fromherz

25. - 28.5.00 Joule III Consortium Meeting, Madrid, Spain

2. Visits in Linz / Besuche in Linz

25.1.00 Prof. Dr. Jean Roncali, CNRS UMR, Angers Cedex, France
Chemiekolloquium: *Molecular Engineering and Bandgap Control in Linear p -Conjugated Systems*

28.1.00 Ing. Hannes Haid, Eisbär Trockentechnik GmbH, Götzis, Austria

28.2.00 Prof. Seinfeld

28.2. - 1.3.00 Dr. Makoto Yamaguchi, Inst. of Res. and Innovation, Kashiwa, Japan

- 7.3.00 Dr. Roland Resel, TU Graz, Austria
Chemiekolloquium: Kristallographische Charakterisierung dünner organischer Schichten - am Beispiel von Hexaphenyl
- 7.3.00 Sabine Purger, TU Graz, Austria
- 8.3.00 Prof. Anotoly Kulak, Russian Academy of Sci., Moscow
- 10.3.00 Prof. Dr. Alexander Kokorin, Russian Academy of Sci., Moscow
Talk: Structure and Photoelectrochemical Properties of Thin Diamond-Like Carbon Film
- 22.- 23.3.00 Dr. Roland Resel, Sabine Maier, TU Graz, Austria
- 5.4.00 Dr. Jean Michel Nunzi, Dr. Carole Sentein, Dr. Philipp Schultz, Jörg Fersa
Sacley, France
- 19.4.00 Dr. Wolfgang Kern, TU Graz, Austria
- 3.5.00 Dr. Christian Königstein, CNRS, Meudon Cedex, France
- 9.5.00 Dr. Roland Resel, TU Graz, Austria
- 16.5.00 Prof. Dr. Enn Mellikov, Tallinn Technical University, Estonia
Chemiekolloquium: New ways to prepare very high quality semiconductor materials for solar cells and optoelectronics
- 16.5.00 Dipl.-Ing. Wim Geens, IMEC, MCP Div. Solar Cells, Leuven, Belgium
- 19.5.00 Dr. Paul A. Lane, University of Sheffield, UK
Talk: Electroabsorption
- 30.5.00 Prof. Dr. Franz Stelzer, TU-Graz, Austria
Chemiekolloquium: Synthese und Charakterisierung konjugierter Polymere für optoelektronische Anwendungen

- 6.6.00 Dr. Lubomir Spanhel, Universität Würzburg, Germany
Chemiekolloquium: *Photoelektronische Bauteile aus anorganischen Nanokolloiden*
- 6.6.00 Dipl.-Ing. Volker Geyer, Dipl.-Ing. Math Vola
Scheuten Glasgroep, Venio, NL
13. - 14.6.00 Dr. Dimitri Godovsky, Carl von Ossietzky Univ. Oldenburg, Germany
- 10.7.00 Dr. Coenen, Dr. Ulbrich
Triple - O
12. - 15.7.00 Dr. Teketel Yohannes, Addis Ababa Univ., Ethiopia
- 14.7.00 Prof. Dr. Dirk Vanderzande, Limburg University, Belgium
Talk: *Low Band Gap Conjugated Polymers: Tuning processibility and electronic properties via well defined synthetic routes*
21. - 24.7.00 Dr. Teketel Yohannes, Addis Ababa Univ., Ethiopia
- 24.7.00 Prof. Keiichi Kaneto, Kyushu Institute of Technology, Fukuoka, Japan
- 25.7.00 Carola Meyer, Universität Oldenburg, Germany
Talk: *Ladungsträgertransport in C60-Dünnschichten*
- 15.9.00 Dr. Maria Antonietta Loi, University di Cagliari, Dipt. di Fisica, Italy
Talk: *Excitations and interchain phenomena in organic semiconductors*
- 10.10.00 Dr. Bernhard Weßling, Ormecon Chemie GmbH & Co KG,
Ammerzbeck, Germany
Chemiekolloquium: *Das Organische Metall Polyanilin ó wissenschaftliche Grundlagen und technologische Anwendungen*
- 20.10.00 Dr. Bernhard Hellebrand, VÖEST, Linz, Austria
Talk: *Structural polymorphism and high-TC superconductivity in derivates of the Y-123 structure*
- 23.10.00 Dr. Antony England, Univ. of Groningen, NL

- 25.10.00 Dr. Elif Arici, Univ. Marburg, Germany
Talk: Solvatochromie und Excimeremission in polymeren Guest-Host-Systemen
- 6.11.00 DI. Dr. Alexander Breymesser, TU Wien, Austria
Talk: Electric Field and Potential in Microcrystalline pin Devices
- 15.11.00 Austrian-Japanese Symposium on Organic Optoelectronic Materials
 Prof. Junji Kido, Yamagata Univ.
Talk: Development of high efficiency organic light emitting devices
 Prof. Kazuhiro Kudo, Chiba Univ.
Talk: Hybrid type organic electroluminescence transistor
 Prof. Shunsuke Kobayashi, Sen. Res. Official, Electrotechnical Lab.
Talk: Excitons in self assembled organics
 Dr. Takao Minato, Lab. Director, Toppan Printing Co. Ltd.
Talk: Organic electroluminescence device fabricated by joining two substrates with light emitting layers
 Prof. Nobuo Ueno, Chiba Univ.
Talk: Organic/inorganic Interfaces studied with PEEM and MEEM
Further participants:
Hiroshi Kashiwagi, Keio Univ.
Nobuhito Miura, Sen. Scientist., Int. Test & Eng. Services, Co. Inc
Yoshiaki Tsuruoka, Manager, Dai-Nippon Printing Co. Ltd.
T Yamasiki, Toray Industry. Inc.
Kouji Uji-ie, Chief Researcher, Ricoh Co.,Ltd.
Masato Nakashima, Secretary, OITDA
- 17.11.00 Dr. R. Resel, Dr. E. List and Dr. E. Zojer, TU Graz, Austria
- 21.11.00 Dr. Lothar Dunsch, Institut für Festkörper- und Werkstofforschung
 Dresden, Germany
Chemiekolloquium: In situ Spektroelektrochemie an konjugierten Kohlenstoffsystemen
29. - 30.11.00 Harald Hoppe, Universität Konstanz, Germany