

NanoEurope 2008: Best Poster Awards

The sixth NanoEurope again attracted some 3000 attendees from 22 countries. The poster session fostered, as an integral part of the conference program, communication between industry and academia and promoted young researchers. This year, some 75 posters from research institutions and companies all over the world proofed the wide spectrum of new scientific developments in nanotechnology.

For their outstanding contributions, the following researchers were awarded:

The Award Winners

- **B. P. Moller**, P.N. Zschoerper, U. Vohrer, C. Oehr, T. Hirth, Fraunhofer Institut für Grenzflächen- und Bioverfahrenstechnik, Germany and A.L. Jones, USA
„Controllable Membranes as a future application for Carbon Nanotube Sheets“
- **J. Boudon**, S. Frein, T. Scharf, G. Süss-Fink, T. Bürgi, R. Deschenaux, University of Neuchâtel, Institutes of Chemistry, Physics and Microtechnology, Switzerland
„Organization of gold nanoparticles covered by liquid-crystalline dendrimers“
- **B. Ludi**, M. Niederberger, ETH Zurich, Switzerland
„Nonaqueous Sol-Gel Chemistry - A Versatile Tool for the Synthesis of Metal Oxide Nanoparticles“
- **T.E. Balmer**, N.D. Spencer, ETH Zurich, Laboratory for Surface Science and Technology, M. Heuberger, Empa, Switzerland
„Imaging Adsorption Sensor: Label-free Detection of Molecular Binding to Surfaces“

The Jury

Heinrich Hofmann, Hans-Joachim Güntherodt, Peter Wick, Niklaus Bühler,
Hans Näf, Martina Hirayama, Markus Niederberger.

The Award Sponsors



We wish to acknowledge the generous contributions of the award sponsors.

NanoEurope 2008 — Best Poster Awards Ceremony



J. Güttinger, J. Boudon, H. Näf, B. P. Moller, M. Hofmann-Antenbrink, B. Ludi, X. Edelmann, T. E. Balmer, N. Bühler (from left to right).

We congratulate the winners!



B. P. Moller, receives an award for his contribution: „Controllable Membranes as a future application for Carbon Nanotube Sheets“, sponsored by Bühler AG.



J. Boudon, receives an award for his contribution: „Organization of gold nanoparticles covered by liquid-crystalline dendrimers“, sponsored by Empa, Swiss Federal Lab for Material Testing and Research.



B. Ludi, receives an award for her contribution: „Nonaqueous Sol-Gel Chemistry - A Versatile Tool for the Synthesis of Metal Oxide Nanoparticles“, sponsored by Evonik Industries AG



T.E. Balmer, receives an award for his contribution: „Imaging Adsorption Sensor: Label-free Detection of Molecular Binding to Surfaces“, sponsored by SVMT Swiss Association for Materials Science and Technology.



Materials Science & Technology



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