

Latvian Chemical Society
Latvian Academy of Sciences
University of Latvia
Riga Technical University
Latvian Institute of Organic Synthesis
Pharmaceutical Company "Grindeks"
Chemical-Pharmaceutical Company "Olainfarm"

invite you to the

Paul Walden

*3rd Symposium on Organic Chemistry
Dedicated to Paul Walden 140th*

Birthday

October 13-14, 2003
Riga, Kronvalda bulvāris 4
Walden auditorium

Sponsors

Grindex



OlainFarm

Programme

Monday, October 13

- 9.00- 9.10 Dr. Pēteris Trapencieris (President of the LCS, Riga, Latvia)
Welcoming remarks
- 9.10-10.00 Professor Victor Snieckus (Queen's University, Kingston, Canada) "The directed ortho metalation - cross coupling symbiosis in aromatic synthesis"
- 10.00-10.50 Professor Christina Moberg (KTH, Stockholm, Sweden)
"Enantio- and regioselectivity in palladium- and molybdenum-catalyzed allylic alkylations"
- 10.50-11.20 Coffee break
- 11.20-12.10 Professor Andre B. Charette (University of Montreal, Montreal, Canada) "New methods for the stereoselective synthesis of organic compounds"
- 12.10-13.00 Professor Professor Remir G. Kostyanovsky (Institute of Chemical Physics, Moscow, Russia) "Paul Walden student's Oscar Lutz discovery and its development"
- 13.00-14.00 Lunch
- 14.00-14.50 Professor Marc Gingras (University of Nice-Sophia Antipolis, Nice, France) "Synthetic innovations in sulfur chemistry - toward new materials"
- 14.50-15.10 Coffee break
- 15.10-16.00 Professor Matthias Beller (Universität Rostock, Rostock, Germany) "Catalytic multicomponent coupling reactions: from catalysis to organic synthesis and back"
- 16.00 Visit to the monument to Professor Wilhelm Ostwald

Tuesday, October 14

- 8.30-9.20 Professor Edwin Vedejs, Paul Walden's medal winner in 1997 (University of Michigan, Ann Arbor, USA) "TADMAP: a new chiral nucleophilic catalyst based on the dimethylaminopyridine core"
- 9.20-10.10 Professor Shu Kobayashi (University of Tokyo, Tokyo, Japan)
"Asymmetric catalysis in aqueous and organic solvents"
- 10.10-11.10 Coffee break & Poster session
- 11.10-12.00 Professor Peter G. Goekjian (Claude Bernard University, Lyon, France) "Opportunities in signal transduction: protein kinases and OGT"
- 12.00-12.50 Dr. Janis Upeslācis (Wyeth-Ayerst Research, Pearl River, USA)
"3-Cyanoquinolines as kinase inhibitors"
- 12.50-13.00 Closing Remarks
- 13.00-14.00 Lunch
- 14.00-15.00 Dedication of Paul Walden's monument in Kronvalda park
- 15.00-16.00 Closing Ceremony in Paul Walden Auditorium
- 16.00 Tour of Grindeks production facilities