

Orateurs confirm

Conférences plénières

(Amphi Poincaré)

Tribute to M. Julia by D. Uguen

Chemical and Physical Models for the Origin of Biological Homochirality



Donna BLACKMOND
(SCRIPPS INSTITUTE, San Diego, Etats-Unis)

New Reactions for Amide and Ether Synthesis



Jeffrey BODE
(ETH ZURICH, Zürich, Suisse)

Marine Natural Products as Leads in Human Health Care



Srivari CHANDRASEKHAR
(IICT, Hyderabad, Inde)

Le Bel Prize: Chemoselective Methods Towards the Synthesis of Bioactive Compounds



Janine COSSY
(ESPCI PARISTECH, Paris, France)

Adventures in Applied Catalysis



Alois FÜRSTNER
(MAX PLANCK INSTITUT FÜR KOHLENFORSCHUNG, Muelheim an der Ruhr, Allemagne)

Recent Advances in Stereoselective Synthesis



Ilan MAREK
(TECHNION-ISRAEL INSTITUTE OF TECHNOLOGY, Haifa, Israel)

Imaging of Single Organic Molecules in Motion



Eiichi NAKAMURA
(UNIVERSITY OF TOKYO, Tokyo, Japon)

Electrophilic Trifluoromethylation Reactions Using Hypervalent Iodine Reagents



Antonio TOGNI
(ETH ZURICH, Zürich, Suisse)

Concepts and Catalysts for Reactions with π -Bonds

Orateurs confirm



F. Dean TOSTE
(UNIVERSITY OF CALIFORNIA, Berkeley, Etats-Unis)

Conférences invitées

New Phosphonium Sila-Ylides: the Heavier Homologues of Wittig Reagents



Antoine BACEIREDO
(UNIVERSITE PAUL SABATIER, Toulouse, France)

Developing Catalysts for Heterofunctionalisation of C=C and C-H Bonds



Mimi HILL
(IMPERIAL COLLEGE LONDON, London, Royaume-Uni)

New Advances in Palladium Catalysis: Aminopalladation vs Direct Allylic Amination



Giovanni POLI
(UNIVERSITÉ PIERRE ET MARIE CURIE, Paris, France)

Applications of Organic Oxidants in Synthesis



Armido STUDER
(UNIVERSITY OF MÜNSTER, Münster, Allemagne)

Peptides as Asymmetric Catalysts



Helma WENNEMERS
(ETH ZÜRICH, Zürich, Suisse)

Lauréats des Prix

Fournier Thesis Prize: Chameleon Glyco[2]rotaxane Molecular Machines: Towards Specific Targeting of Cancer Cells



Eric BUSSERON
(SCRIPPS RESEARCH INSTITUTE, San Diego, Etats-Unis)

DCO Thesis Prize: Zirconium and Titanium in Bimetallic Catalysis and Stereoselective Synthesis



Antoine JOOSTEN
(UNIVERSITÉ DE STRASBOURG, Strasbourg, France)

ACROS Prize: Au- and Pt-Catalyzed Cycloisomerization Reactions

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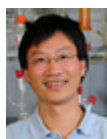
VERONIQUE MICHELET
(ENSCP CHIMIE PARISTECH, Nice, France)

Industrial Prize: Protease-Activated Receptors 1 Antagonists : From Synthesis to Therapeutic Applications



Michel PEREZ
(PIERRE FABRE, Toulouse, France)

DCO Prize: Total Syntheses of Chloropeptin II and Polycyclic Alkaloids



Jieping ZHU
(ECOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE, Lausanne, Suisse)