

# INTERNATIONAL SCHOOL OF ORGANOMETALLIC CHEMISTRY

Camerino, Italy, 9-13 September 1997

UNIVERSITÀ DEGLI STUDI DI CAMERINO, Dipartimento di Scienze Chimiche  
GRUPPO INTERDIVISIONALE DI CHIMICA ORGANOMETALLICA  
Società Chimica Italiana

Organometallic Chemistry plays an important role in many of the most important and new developments in Organic Synthesis, Biochemistry and Material Science. Many catalytic and non catalytic stereoselective processes that are key steps in creative and non conventional synthesis of complex molecules take significant opportunities and great advantages from organometallic chemistry.

The School is mainly directed to young researchers and PhD students from both university and industry. It is particularly important to bring together young researchers and distinguished European scientists as a contribute to the important goal of increased transfer of knowledge at a high level among European countries. The number of participants will be limited to around 100. This is due to facilitate maximum interaction between the participants themselves and with the lecturers.

The School will be organized in a form of plenary lectures devoted in part to a general introduction of the topics, and in part to more specific and actual applications.

Selected topics in the key field of the METAL MEDIATED C-C BOND FORMATION are:

Cross-Coupling, Heck Reaction, Selective Reactions on Multiple M-C Bond Species, Asymmetric Processes. In addition, new trends related to organometallic chemistry at the frontier of Bio-, Electro- and Polymer Chemistry will be presented.

The following distinguished scientists have agreed to deliver lectures:

J. Barluenga (University of Oviedo, Spain)	P. Braunstein (University of Strasbourg, France)
H. Brunner (Universität Regensburg, Germany)	A. De Meijere (Universität Göttingen, Germany)
P. H. Dixneuf (University of Rennes, France)	K. H. Dötz (University of Bonn, Germany)
J. P. Genet (University of Paris, France)	W. Kaminsky (Universität Hamburg, Germany)
P. Knochel (Universität Marburg, Germany)	S.A.R. Knox (University of Bristol, Great Britain)
G. Jaouen (University of Paris, France)	F. Naso (University of Bari, Italy)
A. Pombeiro (University of Lisboa, Portugal)	P. Salvadori (University of Pisa, Italy)
P. Zanello (University of Siena, Italy)	

The total cost including registration fee, full board, accommodation in the student residences and social events is 600.000 Italian Lire. The organizing committee will consider a limited number of grants covering part of expenses for students attending the school.

## SCIENTIFIC COMMITTEE

Stefano MAIORANA (*University of Milano*)  
Claudio BLANCHINI (*C.N.R., Firenze*)  
Alberto CECCON (*University of Padova*)  
Pierre DIXNEUF (*University of Rennes*)  
Jose GIMENO (*University of Oviedo*)  
Achille PANUNZI (*University of Napoli*)

Luigi Busetto (*University of Bologna*)  
Sandro CACCHI (*University of Roma*)  
Augusto CINGOLANI (*University of Camerino*)  
Karl Heinz DÖTZ (*University of Bonn*)  
Giovanni NATILE (*University of Bari*)  
Armando POMBEIRO (*University of Lisboa*)

## LOCAL ORGANISING COMMITTEE

Augusto CINGOLANI  
Claudio PETTINARI  
Maura PELLEI

Roberto BALLINI  
Fabio MARCHETTI  
Carlo SANTINI

## SCHOOL ADDRESS

Dipartimento di Scienze Chimiche, Università degli Studi, I - 62032 CAMERINO (MC), Italy  
Tel. +39 737 40324, 40319, Fax +39 737 637345, E-mail: CINGOLANI@CAMVAX.UNICAM.IT  
Information available on the WEB: <http://www.unicam.it/university/unitoper/chimica>

Camerino is a pleasant small town in the middle of a mountain area in the Macerata province (Marche region). It is attractively located in a panoramic position on the crest between two valleys at 670 meters and is the seat of a very ancient University (1336). The town has a typical medieval town-planning and has a strong ancient atmosphere.