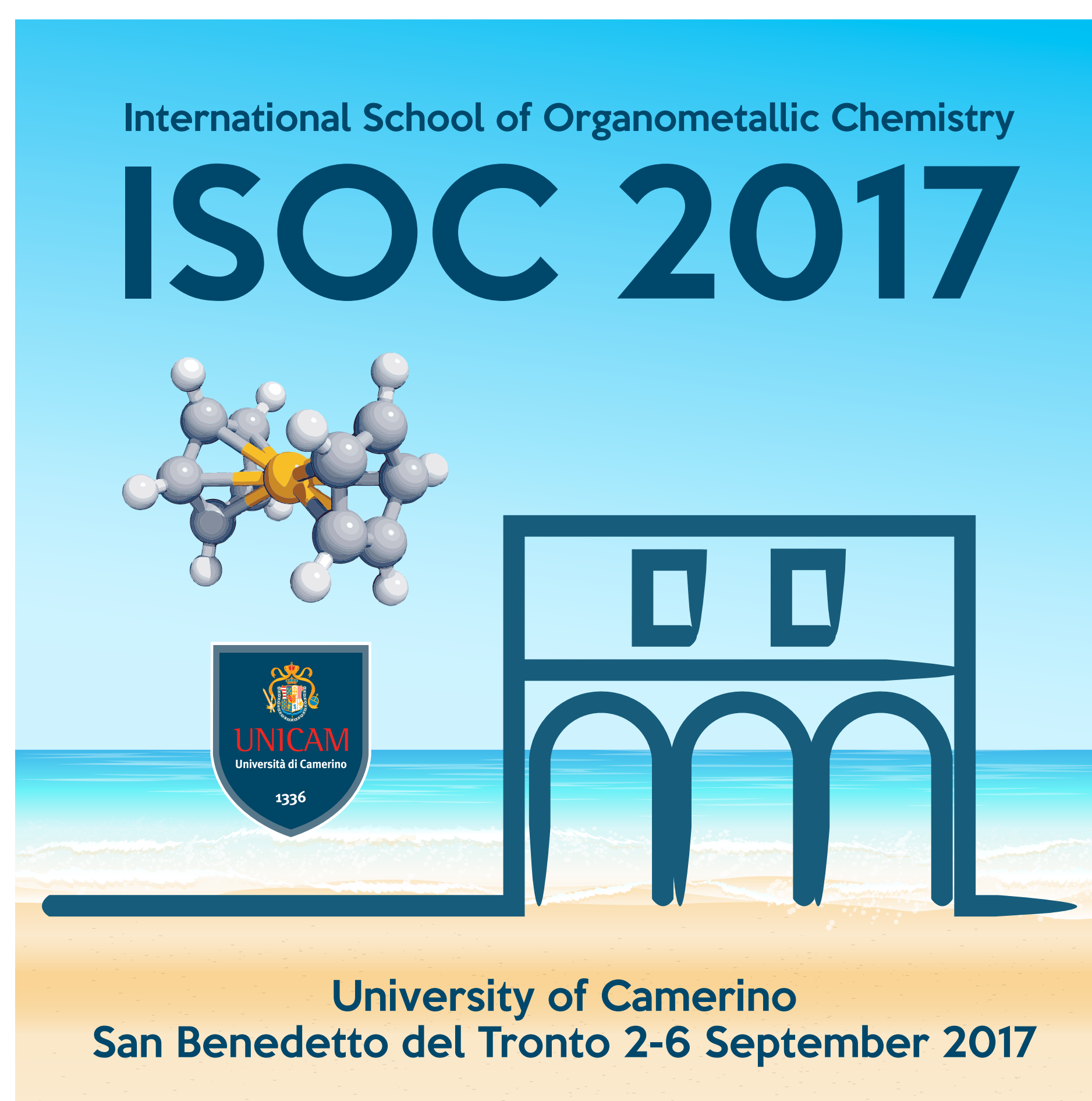


11th International School of Organometallic Chemistry



Organometallic chemistry: from theory to applications

San Benedetto del Tronto Italy **September, 2-6 2017**

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King Abdullah University of Science and
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*Understanding and Controlling Gold Catalysis
the Hard Way*

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University of St Andrews
*Greener chemistry through homogeneous
organometallic catalysis*

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University of Bologna
Molecular Devices, Machines and Motors

Fristrup Peter

Technical University of Denmark
*Development of the Molybdenum-Catalysed
Deoxydehydration of Diols - an example of synergistic
use of both experimental and theoretical tools*

Grützmacher Hansjörg

ETH Zurich
*Metal Ligand Cooperation in catalyzed
dehydrogenations*

Harutyunyan Syuzanna

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*Copper Catalysis for Synthesis of Functional
Molecules*

Kaim Wolfgang

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*Organometallic Chemistry Involving Radical-Forming
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*High Pressure Operando Kinetic Studies of
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*Artificial Photosynthesis from Solar Fuels To Solar
Chemicals*

Ruben Martin

ICIQ, Institute of Chemical Research of Catalonia
Ni-Catalyzed Reductive Carboxylation Techniques

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*Asymmetric Hydrogenation with Chiral Iridium
Catalysts*

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*C-H Activation: Fundamentals and Recent
Developments*

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*Catalytic Carbophilic Activation in Synthetic Organic
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Universidad Autónoma de Madrid UAM
*Nucleophilic Boron: New Opportunities
for Carbon-Carbon Bond Formation*

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