"POLYMERS FOR A SUSTAINABLE WORLD"

1st SUSPOL SUMMER SCHOOL

Donostia-San Sebastian SPAIN

24-27 June 2014

Palacio de Miramar from 9 to 13h.

Registration period May

Donostia San Sebastián
TURISMO & CONVENTION BUREAU

Free afternoons will include optional Visits to Research Facilities, PintxoPote-Tapas Dinner, World Cup football games and beach excursions.

SUSPOL PROGRAM

Sustainable Polymer Chemistry

Cristophe Detrembleur "Living Radical Polymerization"
Fabio Di Lena "Macromolecular Engineering: from Concept to Applications"
Steve Howdle "Polymers and Supercritical Fluids"
Jose R. Leiza "Polymerizations in Water Media"
Daniel Taton "Organocatalyzed Polymerizations"

Polymers from Renewable Sources

Andreas Heise "Macrolactones as Renewable Monomers for Functional Polymers"
Rebeca Hernández "Hydrogels from Natural Biopolymers"
Iris Hilker "Industrial Perspective"
Jalel Labidi "Polymers and Biorefinery"
Alejandro Müller "Polylactides: Structure and Properties"

Polymers for Energy and Environment

Tim Fellinger "Polymer derived Electrocatalysis for Fuel Cells"
Rebeca Marcilla "Polymers/Ionic Liquids in Energy Devices"
Rachel Platin "Cradle-to-Cradle methodology and eco-friendly Materials Design"
Laurent Rubatat "Structural Characterization of Polymers for Energy"
Thomas Schäfer "Polymer Membranes for Purification Technologies"

For more information about registration, grants, accommodation and others, please contact: monica.moreno@ehu.es

Registration Fees 150 €

Webpage: www.renaissance-itn.eu/polymers-for-a-sustainable-world

RENAISSANCE ITN

MARIE CURIE ACTIONS

POLYMAT
Basque Center for Macromolecular Design and Engineering

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Universidad del País Vasco
Euskal Herriko Unibertsitatea