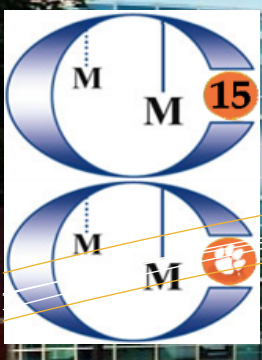


15th IUPAC International Symposium on MacroMolecular Complexes

MMC-15

August 13-16, 2013

Greenville, South Carolina, USA
Clemson, South Carolina, USA



General Conference Chair

Anthony Guiseppi-Elie, Sc.D.

President and Scientific Director, ABTECH Scientific, Inc.
Prof., School of Engineering and Science, Clemson University

Macromolecular complexes in...

- Energy Harvesting and Energy Industry
- Sustainability and Green Chemistry
- Biotechnology and Biomedicine
- Global Health

Plenary Speakers

- Prof. Gero Decher** (Strasborg, France)
- Prof. Joseph (Joe) M. DeSimone** (Uni of North Carolina, USA)
- Prof. Sabine Flitsch** (The University of Manchester, UK)
- Prof. Kazuhiko Ishihara** (Tokyo University, Japan)
- Prof. Cato T. Laurencin** (University of Connecticut, USA)
- Dr. Mkhulu Mathe** (CSIR, South Africa)
- Prof. Christopher Ober** (Cornell University, USA)
- Prof. Eduardo Pereira** (University of Concepcion, Chile)

- 8 plenary speakers
- 24 invited papers
- 150 contributed papers in four tracks
- 100s of posters and poster prizes
- Graduate student Travel Awards
- Welcome Reception
- Conference Awards Banquet
- Local activities planned

Local Organizing Committee

- ALEXIS, Frank (Bioengineering, Clemson)
- BALLATO, John (Materials Science and COMSET, Clemson)
- CREAGER, Steve (Chemistry, Clemson) (Chair, Local Organizing Committee)
- GARA, Mike (Coulter Foundation)
- GUISEPPI-ELIE, Anthony (Chemical Engineering and C3B, Clemson) (General Symposium Chair)
- HANKS, Tim (Chemistry, Furman)
- LOCKLIN, Jason (Chemistry, University of Georgia) (Co-Chair, Program Committee)
- LOWE, Tao (Pharmaceutical Sciences, University of Tennessee)
- LUZINOV, Igor (Materials Science and Engineering, Clemson)
- PENNINGTON JR., William (Chemistry, Clemson)
- ROBERTS, Mark (Chemical Engineering, Clemson,) (Co-Chair, Program Committee)
- THRASHER, Joseph (Chemistry, Clemson)
- MARDER, Seth (Chemistry & Mat Sci, Georgia Tech)

Macromolecule-Metal Complexes

Some topics include:

- Polynuclear Complexes
- Supramolecular Complexes
- Capped Metal Nanoparticles
- Polymeric Nanomaterials
- Polyelectrolytes, □ Electroactive Polymers (SEAM Symposium)
- Responsive Polymers
- Self-Assembling Polymers
- Biomimetic Polymers

See website for other topics to be covered

Call for Papers

Deadline for Submission of Abstracts:

May 15th, 2013

Notification of Paper Acceptance:

June 15th, 2013

Deadline for Final Submission:

August 9th, 2013



Prof. Stephen E. Creager
Local Organizing Committee
(Chair)



Prof. Jason Locklin
Technical Program Committee
(Co-Chair)



Prof. Mark Robertts
Technical Program Committee
(Co-Chair)



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