



MINISYMPOSIUM MITSUI at ISIS - ULP

Wednesday 11 July 2007, Salle de Conférence, ISIS

9:00 - 9:15

Prof. Jean-Marie LEHN

Institut de Science et d'Ingénierie Supramoléculaires, Université Louis Pasteur

"Welcome and Opening "

9:15 - 10:00

Dr. Terunori FUJITA

Catalysis Science Lab., Mitsui Chemicals, Inc., Japan

"New Olefin Polymerization Catalysts: FI Catalysts"

10:00 - 10:45

Dr. Tadahito NOBORI

Material Science Lab., Mitsui Chemicals, Inc., Japan

"Development of New Phosphazene Catalysts and their Industrial Applications"

10:45 - 11:05

coffee break (ground floor, ISIS)

11:05 - 11:50

Dr. Hirohisa TANAKA

Daihatsu's R&D center, Daihatsu Motor Co., Japan

"The Intelligent Catalyst: A Self-Forming and Self-Healing Catalyst for Automotive Emissions Control"

11:50 - 12:40

Prof. Peter J. STANG

Professeur invité au Collège de France

Department of Chemistry, the University of Utah, USA

"Nanoscale Molecular Architecture : Design and Self-Assembly of Metallocyclic Polygons and Polyhedra via Coordination "