

Title : **Lewis acids Catalyzed Friedel-Crafts Reactions
with Ferrocene Alcohols: Application towards
Quantum Cellular Automata**

Lecturer : **Professor Pier G. Cozzi**

Università di Bologna, Italy



Day : 10th November (Mon), 2014, 16:30~18:00

Place : Seminar Room 2, Frontier Research in Applied Sciences
Building 2F

Co-host : JSPS

Abstract : Dr. Pier G. Cozzi, professor of Università di Bologna, is a talented, well known for his excellent works on organo- and metal catalysts. He visits to Japan as an invited researcher by JSPS Invitation Fellowship Programs for Research in Japan. Interesting studies concerning the quantum computing will be presented in this lecture.

Contact: Prof. Hajime Ito, (6561)

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