

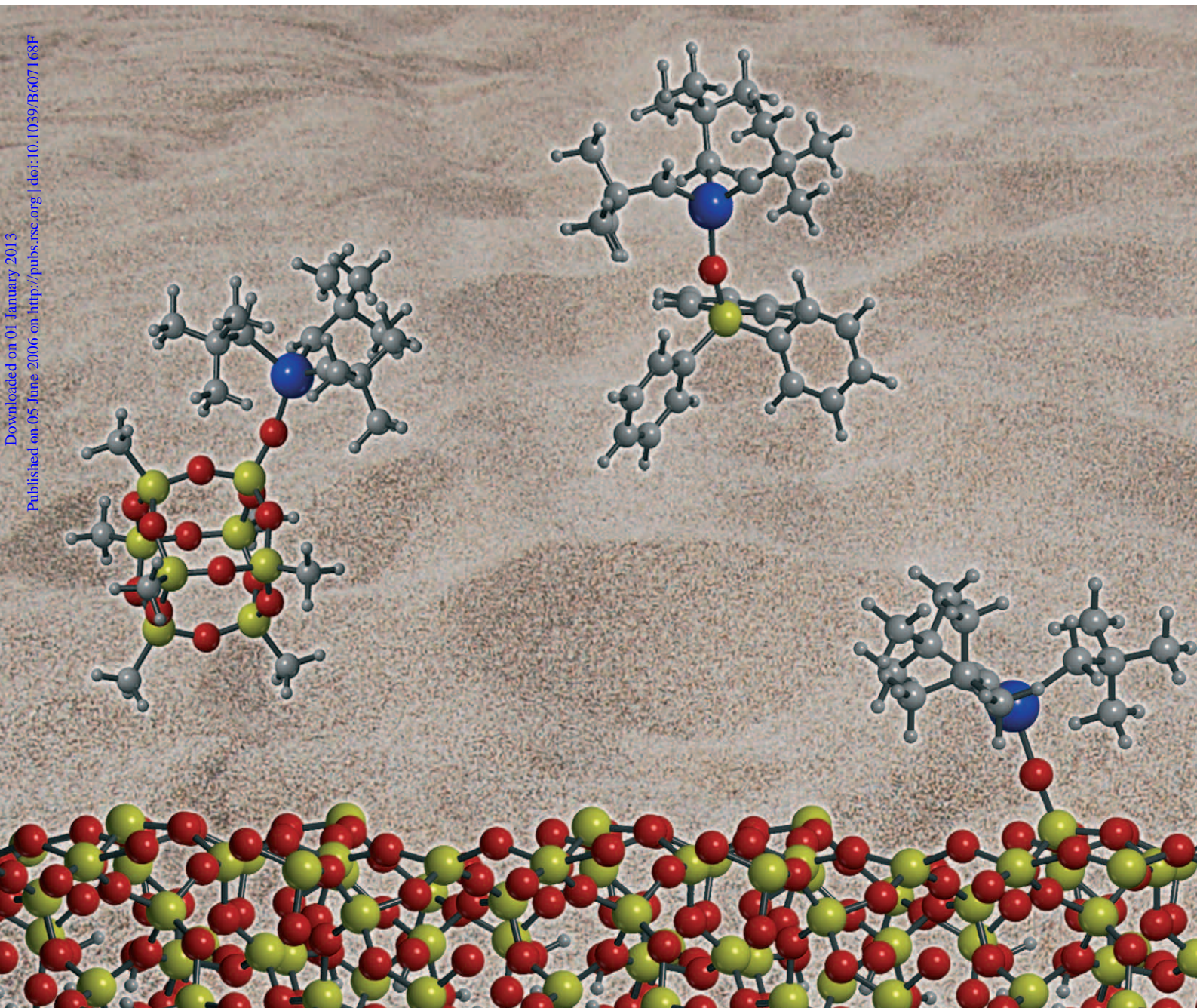
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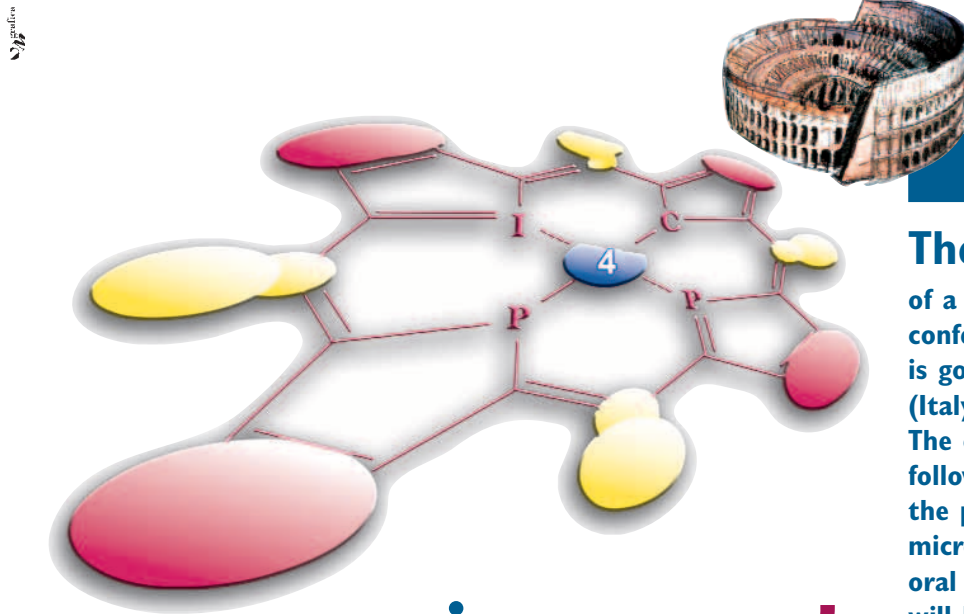
 CENTRE NATIONAL  
DE LA RECHERCHE  
SCIENTIFIQUE

Odile Eisenstein *et al.*  
A well defined silica supported olefin  
metathesis catalyst: silica is just a  
large siloxy ligand



1144-0546 (2006) 30:6;1-9





## The 4th edition

of a series of successful conferences that began in Dijon is going to take place in Rome (Italy), July 2-7, 2006.

The conference framework will follow the successful format of the previous ICPPs, and a series of microsymposia, plenary lectures, oral and poster presentations, will be included in the conference program, giving the opportunity to all the attendees to present their researches in the field.

Rome, July 2-7, 2006

# icpp-4

# International Conference on Porphyrins and Phthalocyanines

Organizing Institutions

University of Rome "Tor Vergata"  
Society of Porphyrins and Phthalocyanines

### ICPP-4 Plenary Speakers

Takuzo Aida  
*University of Tokyo, Tokyo, Japan*  
Claudio Ercolani  
*University of Rome "La Sapienza", Rome, Italy*  
Karl M. Kadish  
*University of Houston, Houston, USA*  
Nagao Kobayashi  
*Tohoku University, Sendai, Japan*  
Gerd N. La Mar  
*University of California, Davis, USA*  
Bernard Meunier  
*CNRS, Toulouse, France*  
Jonathan L. Sessler  
*University of Texas, Austin, USA*

### Lifetime Achievement Award winners

Robert Burns Woodward Career Award in Porphyrin Chemistry  
Kevin M. Smith  
*Louisiana State University, USA*  
Hans Fischer Career Award in Porphyrin Chemistry  
Fred Anson  
*California Institute of Technology, USA*  
Eraldo Antonini Award in Hemoprotein Science  
Ivano Bertini  
*University of Florence, Italy*  
Linstead Career Award in Phthalocyanine Chemistry  
Clifford Leznoff  
*York University, Canada*

### Young Investigator Awards for 2006

David Goldberg  
*Johns Hopkins University, USA*  
Steven J. Langford  
*Monash University, Australia*  
Masayuki Takeuchi  
*Kyushu University, Japan*

ICPP represents a unique occasion where the world's best scientists in the area of porphyrins and related macrocycles will present contributions describing their latest results.

The conference will highlight innovative ideas and latest developments encompassing all areas of tetrapyrrole chemistry, physics, biology and medicine, with a special attention devoted to new developments and emerging technologies. The conference web page <http://icpp.uniroma2.it>, will provide the most current information about the meeting and venue.

Selected venue, the Angelicum Pontifical University of St. Thomas, Rome, is hosted in a Dominican monastery built in the XVI century on the Quirinale hill. It is at few hundred meters from Piazza Venezia adjacent to the Foro Romano: the largest archaeological area in the world.

**Roberto Paolesse and Pietro Tagliatesta**  
Co-Chairpersons