



学术报告

Chloroplasts, vegetable cells and bacteria within porous silica: Biomimetism of photocatalytic production of O₂ from CO₂

Prof. Bao-lian Su

The University of Namur (FUNDP) 61 rue de Bruxelles, B-5000 Namur, Belgium

报告地点: 生物楼学术报告厅

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报告人简介:

Bao-lian Su

Full Professor in Inorganic and Materials Chemistry

Director of the Laboratory of Inorganic Materials Chemistry

The University of Namur (FUNDP), 61 rue de Bruxelles, B-5000, Namur, Belgium

Research fields :

Conception and understanding at molecular and atomic level of hierarchical porous structures and nanostructures and application as catalysts, adsorbents, drying agents, catalyst supports in the petroleum processing, petrochemicals, chemicals, in hydrocarbons and gas separation processes and environmental protection. New orientations are to use these nanomaterials as matrix for encapsulate of the nanoparticles of metal oxides, metal and organometallics and biological molecules, for the design of new catalysts, new drugs, energy storage agents and to develop the optical, electronic and thermosensitive materials.

Professional Career :

Sept. 2004: Full Professor in Inorganic and Materials Chemistry

Director of the Laboratory of Inorganic Materials Chemistry

Education Responsible of the department of Chemistry

The University of Namur (FUNDP), Namur, Belgium

Sept. 2002: Professor in Inorganic and Materials Chemistry

Director of the Laboratory of Inorganic Materials Chemistry

Deputy Director of the department of Chemistry

The University of Namur (FUNDP), Namur, Belgium

Sept. 1995- Sept. 2002: Associate Professor in Inorganic and Materials Chemistry

Director of the Laboratory of Inorganic Materials Chemistry

The University of Namur (FUNDP), Namur, Belgium

Jan.-Sept. 1995 : Senior Scientist and Project leader,

Catalytica Inc., Mountain View, California, USA

Jan. 1993-Dec. 1995 : Post-doctoral fellowship in the Laboratory of Catalysis at the University of Namur, Belgium

Sept. 1989-Dec. 1992 : Doctoral fellowship at the Laboratoire de Réactivité de Surface, University P. M. Curie (Paris 6), Paris, France

(Sept. 1989-Dec. 1990: Scholarship of the French government (CIES), France

Jan. 1991-April. 1992: Scholarship for the Highly Qualified Young Scientists, The Society of Friends of Sciences, France.

Director: Mr. Jean Dausset, Nobel Prize Winner of Medecine,

April -Dec. 1992, Research-Engineer (BDI-PED) of the CNRS, France)

June 1986-Aug. 1989 : Engineer-researcher in the Research Institute of Petroleum Processing (RIPP) , Sinopec, Beijing, China

报告联系人：刘中民 研究员

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