



4rd G-COE International Workshop on Energy and Environment in Chemical Engineering

September 28, 2011

Research Center for Steel, Ito Campus, Kyushu University, Fukuoka, Japan

ORGANIZER

Global COE Program of "Novel Carbon Resource Sciences: Coal-Based Eco-Innovations" ,Kyushu University

CO-ORGANIZER

Faculty of Engineering, Kyushu University

Department of Chemical Engineering, Kyushu University

Division of Thermal Engineering, The Society of Chemical Engineering, Japan

PROGRAM

13:10 ~ 13:20 Opening Address

13:20 ~ 14:10 Characterization of Reservoir Fluids using Equation of State, Dr. Dingan Zhang (DBR Technology Center, Schlumberger, Canada)

14:10 ~ 15:00 Synthesis of Resource Conservation Networks in Process Plants, Dr. Jui-Yuan Lee (National Taiwan University, Taiwan)

Break

15:20 ~ 16:10 Introduction of PEM fuel cell research in KIER: from fundamentals to systems, Dr. Young Jun Sohn (Seoul National University, South Korea)

16:10 ~ 17:00 Hybrid organic-inorganic films: from self-organisation to microfabrication, Dr. Cristiana Figus (University of Sassari, Italy)

17:00 Closing Remarks

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