

International Institute for Carbon-Neutral Energy Research Kyushu University

## Title Clean and Efficient Coal Technology Integrated with CO<sub>2</sub> Sequestration and Hydrogen Energy Systems

Speaker Dr. Ken OKAZAKI

Dean, School of Engineering

Director, Inter-departmental Organization

for Environment and Energy

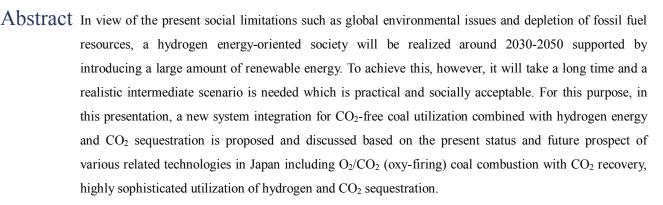
Professor, Department of Mechanical and Control

Engineering

Tokyo Institute of Technology

Date & Time Friday, September 9, 2011 4:00p.m.

Place INAMORI Hall, Ito campus, Kyushu University



## About the Speaker

Professor Ken Okazaki was born in 1949 in Chiba prefecture. He received Doctor of Engineering in mechanical engineering from Tokyo Institute of Technology in 1978. He was with Toyohashi University of Technology from 1978 to 1992 and he has been a professor of Tokyo Institute of Technology since 1992. His research subjects cover a wide range of energy and environmental issues including hydrogen-based advanced energy systems and fuel cells, clean and high-efficiency coal/biomass technologies for global environmental protection, non-equilibrium plasma chemistry and applications. He was a president of hydrogen society of Japan, vice-president of JSME and others. He received many awards from various academic societies. He has been a Dean of Engineering, Tokyo Institute of Technology since October, 2007.

## Host Professor Kazunari SASAKI

For registration, please visit our website:http://i2cner.kyushu-u.ac.jp/

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