



EXIGENT SYMPOSIUM ON THE IMPLICATIONS OF
THE GREAT EAST JAPAN EARTHQUAKE AND TSUNAMI

THE FUTURE OF ENERGY IN JAPAN

-TOWARDS A SAFE AND SECURE SOCIETY-

Date : May 9, 2011 (Mon) 17:00 - 19:00

Only in Japanese

Venue : Kyoto University Clock Tower Centennial Hall

To respond to the current issues of energy supply shortage and contribute to the rethinking of energy policy that has been prompted by the Great East Japan Earthquake and Tsunami, Kyoto University's GCOE program "Energy Science in the Age of Global Warming" is holding this symposium to propose a safe and secure energy system to meet possible energy scenarios in the short term and out to 2030.

Open to all members of the public
(the event is free of charge & pre-registration is not required.)

Programme

17:00 – 17:10	Opening Address	<i>Professor T. Yao</i> <i>Leader of the GCOE Program / Graduate School of Energy Science</i>
17:10 – 17:30	Speaker 1 : Impact of the Fukushima incident on nuclear energy policy	<i>Professor N. Unesaki</i> <i>Graduate School of Energy Science</i>
17:30 – 17:50	Speaker 2 : Energy systems for a safe and secure society	<i>Professor K. Kamae</i> <i>Graduate School of Energy Science</i>
17:50 – 18:05	Speaker 3 : Short term robust energy scenario tolerant toward shortage and disaster	<i>Professor S. Konishi</i> <i>Institute of Advanced Energy</i>
18:05 – 18:20	Speaker 4 : Medium-term energy supply scenarios (up to 2030)	<i>Professor K. Ishihara</i> <i>Graduate School of Energy Science</i>
18:20 – 19:00	Q and A	



Hosted by Kyoto University GCOE program
Energy Science in the Age of Global Warming
-towards zero CO₂ emissions

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