



INTERNATIONAL INSTITUTE FOR CARBON-NEUTRAL ENERGY RESEARCH

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## I<sup>2</sup>CNER INTERNATIONAL WORKSHOP HYDROGEN STORAGE

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DATE: FRIDAY, JANUARY 31, 2014

TIME: 13:20 – 17:05

VENUE: I<sup>2</sup>CNER HALL C

CHAIR: ASST. PROF. HUAIYU SHAO

### SCHEDULE:

Speakers	Time	Tentative titles
Prof. E. Akiba KU	13:20-13:30	Opening Remarks
Dr. Bart van Hassel UTRC	13:30-14:15	Hydrogen storage for mobile application in US
Mr. K. Hirose TOYOTA	14:15-15:00	Development of fuel cell vehicle in Toyota
Coffee Break	15:00-15:20	
Dr. J. Nakamura JMC	15:20-15:50	Preparation of cost-effective hydrogen storage materials for on board application
Prof. J. Matsuda KU	15:50-16:20	In-situ TEM observation of hydrogen storage materials
Dr. K. Edalati KU	16:20-16:45	High pressure torsion (HPT) effect on hydrogen storage properties
Mr. He Liqing KU	16:45-17:00	Reaction Intermediates of borohydrides
Prof. Z. Horita KU	17:00-17:05	Closing Remarks