

Nobel Prize Laureate Prof. Suzuki

IUMRS-ICAM2017

Special Symposium: Carbon Related Materials

The 15th International Conference on Advanced Materials

VENUE: KYOTO UNIVERSITY, JAPAN

DATE: AUG. 27 (SUN.) - SEP. 1 (FRI.), 2017

URL: [HTTP://WWW.IUMRS-ICAM2017.ORG](http://www.iumrs-icam2017.org)



Call for papers

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Prof. Nobuyuki Iwata (Nihon Univ.)

Prof. Paolo Mele (Muroran Inst. Tch.)

Prof. Hiroaki Nishikawa (Kinki Univ.)

Prof. Tomoaki Terasako (Ehime Univ.)

Prof. Sarawut Rimdusit (Chulalongkorn University)

Prof. Yasuteru Mawatari (Muroran Inst. Tech.)

Prof. Yudi Darma (Inst. tech. Bandung)

Prof. Kung-Sen Sung
(Nat. Cheng Kung Univ. Taiwan)

Dr. Alina Pruna (Polytec. Univ. Bucharest)

Prof. Mariana Ionita (Polytec. Univ. Bucharest)

Prof. Rodringo Martins (Universidade Nova)

Team Harmonized Oxides

URL: <http://www.nims.go.jp/nqe/sa/tho/>

CARBON Symposium in Honor of Prof. SUZUKI



Special Symposium

Carbon Related Materials in honour with Nobel Laureate Suzuki

SCOPE: Special session in honor of Nobel Prize Laureate, Prof. Akira Suzuki. "Carbon Related Materials". This symposium will provide multidisciplinary discussions for diverse carbon related materials of bulk, thin films, heterostructures, nano-structures, -particles, and -composites with a wide range of topics, including the formation, structure, properties, behaviors, and technological applications of carbons, which are a broad class of ordered or disordered solid phases composed primarily of elemental carbon. The session also focuses on materials such as graphene, nano tube etc.: materials design & fabrication, characterization, processing and application. Not only experimental approaches but also theoretical approaches including calculations are welcome to this symposium.

Plenary Talk: Akira SUZUKI (Hokkaido Univ.)

"An Example of Useful Science: Organic Synthesis by Organoboron Coupling Reaction"

Invited Speakers: Nobuyuki IWATA (Nippon Univ.), Tamio ENDO (Mie Univ.), Masami AONO (Nat. Defense. Acad.), Hiroaki NISHIKAWA (Kinki Univ.), Satoru KANEKO (Kanagawa Pref. Gov.), Amy Y. Yang (Donghua Univ.)

designed by Satoru Kaneko