



Tokai Region Nanotechnology Manufacturing Cluster

ISPlasma2013

Industry-Academia-Government Collaboration Session

The Innovation Management

How We Fire up the Innovation Engine?

— Towards the Establishment of Global Innovation Cluster —

ISPlasma 2013 is the 5th International Symposium on Advanced Plasma Science and its Applications for Nitrides and Nanomaterials which will be held at Nagoya University, Japan from January 28th through February 1st, 2013.

During this symposium, we will provide you with a valuable opportunity to share and discuss ideas on means of establishing research hub which contributes to sustainable development of the industry in Tokai region.

We look forward to welcoming you to this event.

Date**Jan. 30, WED, 2013, 14:30-18:20****Place****Toyoda Auditorium, Nagoya University**

Furo-cho, Chikusa-ku, Nagoya, Japan

**Registration
Fee is FREE****Simultaneous
Interpretation****PROGRAM** * Program is subject to change.**Keynote Lecture 14:30~16:40**

We will introduce key issues to drive innovations and some case studies of the system and education to bring an innovative R & D hub formation.

Chair	Makoto SEKINE	Plasma Nanotechnology Research Center, Nagoya University, Japan
Speakers	Shuzo FUJIMURA	Tokyo Institute of Technology, Japan
	Jo DE BOECK	IMEC, Belgium
	Eiichi YAMAGUCHI	Doshisha University, Japan
	Paolo FERABOLI	Automobili Lamborghini Laboratory at the University of Washington, USA

Panel Discussion 16:50~18:20

We will discuss what is important to drive the innovation and to form a sustainable R & D cluster hub in this region.

Chair/ Moderator	Shuzo FUJIMURA	Tokyo Institute of Technology, Japan
Panelists	Jo DE BOECK	IMEC, Belgium
	Eiichi YAMAGUCHI	Doshisha University, Japan
	Paolo FERABOLI	Automobili Lamborghini Laboratory at the University of Washington, USA
	Yohei KANAZAWA	Mitsubishi UFJ Morgan Stanley Securities Co., Ltd., Japan
	Morinosuke KAWAGUCHI	Arthur D. Little (Japan) Inc., Japan
	Masaru HORI	Plasma Nanotechnology Research Center, Nagoya University, Japan

Registration Please register on our website:

<http://www.isplasma.jp/english/registration/index.html>

Contact

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For more information on other ISPlasma sessions, please visit our website.

Period: Jan 28(Mon) to Feb 1 (Fri)

<http://www.isplasma.jp/>

Sponsored by: Aichi Science & Technology Foundation, ISPlasma2013 Organizing Committee

Co-sponsored by: Aichi Prefecture, Nagoya City, Gifu Prefecture, Nagoya University, Nagoya Institute of Technology, Meijo University, Chubu University, The Japan Society of Applied Physics, The Japan Society of Plasma Science and Nuclear Fusion Research, The Japanese Association for Crystal Growth