

SRII Japan Summit

March 1--2, 2015 at University of Tokyo

“Innovating Digital Economy for Japan”

University of Tokyo and ALFAE (<http://alfae.org/>) are excited to host the SRII Japan Summit on March 1--2, 2015 in Tokyo

SRII (Service Research & Innovation Institute) is a global ICT Research & Innovation Institute with a mission to drive ICT Innovation (Cloud computing, Mobile Services, Big data analytics, Security, Social) for major sectors of service economy (government, education, healthcare, transportation, manufacturing, agriculture & food safety, and etc) around the world. SRII member include senior leaders from industry, academia, research and government organizations from around the world.

See SRII Global updates at: www.thesrii.org

SRII Japan Summit key focus areas will include the following:

- ICT Innovation for major sectors of economy (Healthcare, Manufacturing, Government, Smart Nation/Transportation, and etc)
- Innovating ICT for Agriculture & Food Safety
- Innovating Education & Entrepreneurship
- Build strong team work with leaders from industry, academia, research and government organizations for “Innovating Digital Economy for Japan”

Venue: Nakajima Kunichiro Memorial Hall, Food Science Building, Faculty of Agriculture, University of Tokyo
(<http://www.a.u-tokyo.ac.jp/english/campus/index.html>)

Official Language: English

Registration Fee: Free (Evening mixer on March 2nd, JPY10,000)

SUMMIT AGENDA

March 1

Panel Discussion on Digital Innovation for Japan & Develop specific roadmap and action plan

- Venue: Nakajima Kunichiro Memorial Hall, Food Science Building, Faculty of Agriculture, University of Tokyo
- Time : 13:00 --17:00

Panelists

Kris Singh	SRII President & CEO
Jay Lee	Professor, University of Cincinnati, USA
Krijn Poppe	Senior Economist, LEI Wageningen UR
Krishnan Raman	Senior Data Scientist / Machine Learning Engineer AnchorFree
Reiko Aoki	Vice President, Kyushu University., Former Representative of Council for Science and Technology Policy
Pascal Neveu	INRA, France
Yuko Mori	President, NPO Pangaea
Tuyoshi Yamada	Toyota Tsusho
Shusaku Tsumoto	MD, Professor, Shimane University, Japan
Takaharu Kameoka	Professor, Mie University, Japan
Seishi Ninomiya	Professor, University of Tokyo, Japan

March 2

Service science and Knowledge-based agriculture toward innovative agri-food businesses

Venue: Nakajima Kunichiro Memorial Hall, Food Science Building, Faculty of Agriculture, University of Tokyo

(<http://www.a.u-tokyo.ac.jp/english/campus/index.html>)

Official Language: English and Japanese
(Bilingual Simultaneous Interpretation is available)

Registration Fee: Free (Evening mixer JPY10,000)

Program

9:15—9:30 AM: Summit Welcome/Opening Remarks
Seiji Tazo, Cabinet Secretariat

Keynote lectures

9:30—10:10 AM: **ICT Innovation for a Better World**
Kris Singh, SRII President & CEO
Silicon Valley, CA, USA

10:10—10:50 AM: **World by Big Data**
Masaru Kitsuregawa: Professor and Director
National Institute of Informatics,
University of Tokyo

10:50—11:10 AM: Coffee Break

11:10—11:50 PM: **The European Future Internet programme and its**

application in agriculture

Krijin Poppe: Wageningen UR

11:50—12:30 PM: **“The Agriculture Business in perspective of emerging investments”**

Sigeki Saito: SIP, Japan

12:30—13:30 PM: Lunch Break

Knowledge-based agriculture toward innovative agri-food
businesses

1:30—1:50 PM: Keiichiro Nozaki (F5 Networks)

The State of Application Services

1:50—2:10 PM: Seishi Ninomia (U. Tokyo)

Food of World, Food of Japan

2:10—2:30 PM: Kazuya Kusakabe (Fujitsu Research Institute)

Current status of agricultural ICT and future activities

2:30—2:50 PM: Naoki Watanabe (Suntory Wine International)

Smart sensing for precision viniculture

2:50—3:10 PM: Yoshiya Kamo (IBM Japan)

Cognitive computing and agriculture, forestry and fishery
innovation

3:10—3:30 PM: Coffee break

3:30—3:50 PM: Norio Yamaguchi (Softbank Mobile)

Agri-IoT as a service

3:50—4:10 PM: Yoshihiro Kawahara (U. Tokyo)

Toward low cost agricultural sensors

4:10—4:30 PM: Kiyoshi Honda (Chubu U.)

ICT agriculture with interoperable information platform

4:30—4:50 PM: Yasuhiro Komya, (Olympus CORP.)

Open Platform Camera and its application

4:50—5:10 PM: Pascal Neveu (INRA, France)

From the plant to the bottle

5:10—6:00 PM: **Summit Summary/ Action Plan**

6:00—8:00 PM: **Evening mixer/ Networking**