



SAFECAST CONFERENCE

 **2015** TOKYO • KORIYAMA
MAR22-24 • MAR25

REGISTRATION: SCC2015.PEATIX.COM

MARCH 22

SAFECAST SYMPOSIUM

@DIGITAL GARAGE

DAIKANYAMA DG BLDG., 3-5-7 EBISU MINAMI,
SHIBUYA-KU, TOKYO 150-0022

- » Safecast and radiation mapping activities in Japan
- » Diverse perspectives from global experts
- » Understanding global initiatives to collect & share environmental data
- » Real life stories from the people involved on the ground at Chernobyl and Daiichi
- » Debate and discussion regarding the future of Fukushima

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SCHEDULE

OPEN: - 12:00

SESSION 1: SAFecast - 13:00

- Opening and Welcome - Joi Ito
- Safecast Report - Food, Health, Decontamination - Azby Brown, Pieter Franken
- Safecast Panel - Past, Future, Present - Joi Ito, Sean Bonner, Ray Ozzie, Pieter Franken

SESSION 2: CITIZEN SENSING - 14:30

- Measurement - For Individuals and Families - Ryugo Hayano
- Measuring Nuclear Power plants: Chernobyl and Daiichi - Joe Moross
- Food & Sensing - Hideke Ishimaru

SESSION 3: SAFecast GLOBAL - 16:00

- Citizen Sensing - The view from NRDC - Matthew McKinzie
- Air Quality Sensing & Open Hardware - Jo Long & Will Dickson
- GIS & Development Project Update - Nick Dolezal
- Art x Science - Sensing (TBC) - Joe Paradiso
- Keynote - Citizen Science, Society & Big Government - Dr. Kiyoshi Kurokawa

SESSION 4: CITIZEN SCIENCE FUTURES - 17:00

- Panel - The Future of Citizen Science - Kiyoshi Kurokawa, Karien Bezuidenhout, Matthew McKinzie, Joe Paradiso

Attendees will include members of the public, educators, volunteers, researchers, project leaders, media, technology specialists and others - all levels of expertise are welcome. The conference will provide opportunities to make connections, share insights, and discover more about Fukushima, radiation, collecting environmental data & citizen science.

KEYNOTE SPEAKERS



JOI ITO

Joichi "Joi" Ito has been recognized for his work as an activist, entrepreneur, venture capitalist, and advocate of emergent democracy, privacy, and Internet freedom.



RYU HAYANO

Experimental physicist, Spokesperson of the ASACUSA antimatter experiment at CERN, Geneva Department Head, Physics, The University of Tokyo



KIYOSHI KUROKAWA

Dr Kiyoshi Kurokawa is Professor of the National Graduate Institute for Policy Studies and is Science Advisor to the Cabinet of Japan.

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TICKETS HERE:



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