
Call for Contributions

Workshop on Standard Test Method for Response Robots

November 6-7, 2015 – Naraha, Futaba, Fukushima, Japan

Organizers: Shinji Kawatsuma, Yoshihiro Tsuchida

We invite you to participate to the Workshop on Standard Test Method for Response Robots at Naraha, Futaba, Fukushima, Japan on November 6-7, 2015.

Important Dates

Registration Deadline: As soon as possible
Workshop: November 6, 2015; 1500 to 1630
Technical Tour: November 7, 2015; 1000 to 1430

Invited Speakers (Preliminary)

Adam Jacoff, NIST, USA
Raymond Sheh, Curtin University
Tetsuya kimura, Nagaoka University of
Technology, Japan
Hajime Asama, The University of Tokyo, Japan
Satoshi Tadokoro, Tohoku University, Japan

Objectives

The main objective of this workshop is to provide a forum for exchange and discussion about standard test method for response robots. This workshop will include discussions about test method on robot mobility, capability, operability, maintainability and reliability. In addition, a technical tour will be held at Naraha Remote Technology Development Center; robotic technology development center for Fukushima Daiichi and robotics for disaster response.

Topic of interest

- Status of standard test method for response robot
- Next step of STM for nuclear disaster

This workshop is supported by JAEA: Japan Atomic Energy Agency.

Registration (Free of Charge)

Registrations should be submitted to tsuchida.yoshihiro@jaea.go.jp in the accompanying form. Registration is on first come, first served basis and **SPACE IS LIMITED.**

Contact

Yoshihiro Tsuchida

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JAEA: Japan Atomic Energy Agency

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Tentative Agenda

Friday, 6 November, 2015

15:00 – 15:20	Welcome Speech - Hiroyuki Daido, JAEA
15:20 – 16:30	Technical Tour Naraha Remote Technology Development Center

Saturday, 7 November, 2015

10:00 – 12:00	Session 1. Status of Standard Test Method for response robot <ol style="list-style-type: none">1. Adam Jacoff, NIST2. Hajime Asama, The University of Tokyo3. Satoshi Tadokoro, Tohoku University4. Raymond Sheh, Curtin University5. Yuta Tanifuji, JAEA
12:00 – 12:50	Break
12:50 – 14:30	Session 2. Panel Discussion : Next step of STM for nuclear disaster Moderator <ul style="list-style-type: none">● Tetsuya Kimura, Nagaoka University of Technology Panelist <ul style="list-style-type: none">● Adam Jacoff, NIST● Raymond Sheh, Curtin University● Hajime Asama, The University of Tokyo● Satoshi Tadokoro, Tohoku University● Shinji Kawatsuma, JAEA

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Application Form for Registration

Please complete and return this form to tsuchida.yoshihiro@jaea.go.jp

Deadline of registration: (As soon as possible)

Free of charge

Space is limited. Application required.

FULL NAME: Prof. Dr. Mr. Ms.

First Name

Second Name

ORGANIZATION: _____

FULL ADDRESS: Office Home

Postcode: _____

Country: _____

CONTACT:

Phone: _____

e-mail: _____

Apply to Presentation:

Please contact to tsuchida.yoshihiro@jaea.go.jp , if you apply to presentation.

Venue Information

Naraha Remote Technology Development Center

Nakamaru1-22, Yamadaoka, Naraha, Futaba, Fukushima, 979-0513, Japan

Access

Access to *Naraha Remote Technology Development Center*

- 30 minutes from *Kido Station* by walk

Access to *Kido Station*

- JR Joban Line
 - 30 minutes from *Iwaki Station* by train for Tatsuta
Time Table: [\[from Iwaki for Tatsuta\]](#) (in Japanese),
[\[from Kido for Iwaki\]](#) (in Japanese)

Access to *Iwaki Station*

- JR Joban Line from *Tokyo Station*
 - About 150 minutes from *Tokyo Station* by Limited Express Hitachi and Tokiwa
Time Table of Hitachi and Tokiwa: [\[from Tokyo\]](#),
[\[to Tokyo\]](#)