

International Symposium on Interdisciplinary Approach to Resilient Society

--- Social Robotics and Informatics ---

<Organized and Supported by>

Chuo University, Joint Research Project on Social Robotics

<Supported by>

Embassy of Italy, Office of Science and Technology
SIG Kansei Kobo & Kansei Informatics

<Date and Location>

Nov. 14, Friday, 2014, 13:30 – 17:20

Chuo University, Korakuen Campus (Room: 31008, Main Conference Room)
1-13-27 Kasuga, Bunkyo-ku, Tokyo 112-8551, Japan
<http://global.chuo-u.ac.jp/english/siteinfo/visit/korakuen/>

<Program>

13 : 30-

Opening Remarks + Purpose of the Symposium:

Prof. Tsuyoshi Maruyama

(Graduate School of Policy Studies, Chuo University)

Welcome Speech:

Prof. Yasushi Ishii

(Dean, Faculty of Science and Engineering, Chuo University)

Greetings

+ Remarks on the Current Situation for Resilient Society in Italy

Mr. Alberto Mengoni (Embassy of Italy, Tokyo)

13 : 55-

Invited Lecture (1):

Affective Engineering for Resilient Urban Design

Prof. Tatsuya Shibata

(School of Information Environment, Tokyo Denki University)

Invited Lecture (2):

Mobility Analysis of the Aged Pedestrians by Experiment and Simulation

Prof. Kenichiro Shimura
(RCAST, Tokyo University + University of Milano Bicocca)

Invited Lecture (3):
Conceptual and Social Issues in the Design Life Cycle of ICT Enabled
Services and Data
Prof. Carlo Batini
(University of Milano Bicocca)

15 : 45-
Break

16 : 00-
Invited Lecture (4):
Big Data Analysis Toward Resilient Cities and Societies
Dr. Hideo Watanabe
(Tokyo Research Lab, IBM Japan)

Invited Lecture (5):
Spatial and Social Design under Changing Social Conditions: Smart City for
Resilient, Sustainable, and Ageing Community
Prof. Hiroko Kudo
(Faculty of Law, Chuo University)

Closing Remarks:
Prof. Toshi Kato
(Vice President + Faculty of Science and Engineering, Chuo University)

<Technical Tour>

17 : 30-
Technical tour to of Robotics Group Labs is also planned.