

Advisory Committee Chairs

Professor Kazuo Ishii (Kyushu Institute of Technology, Japan)



Kazuo Ishii (石井和男) Dr., Eng, Professor of Kyushu Institute of Technology, Center for Socio-Robotic Synthesis.

Undergraduate Education: 1991.03, The University of Tokyo, Faculty of Engineering, Department of Naval Architecture and Ocean Engineering, Graduated, Japan

Post Graduate Education: 1996.09, The University of Tokyo, Graduate School, Division of Engineering Doctoral Program Completed, Japan.

Degree: 1996.09, The University of Tokyo, Dr., Eng.

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Biography before Kyutech

2003.04 - 2004.03: Fraunhofer AIS, Visiting Researcher, Germany

1998.04-Now: IIS Univ. of Tokyo, Researcher, Japan

1996.10-1996.11, IIS Univ. of Tokyo, Researcher, Japan

Web: https://hyokadb02.jimu.kyutech.ac.jp/html/353_en.html

Professor Kensuke Harada (Osaka University, Japan)



Kensuke Harada (原田 研介), Dr., Eng. Professor of the Robotic Manipulation Research Group Systems Innovation Department, Graduate School of Engineering Science, Osaka University Cross Appointment Fellow, National Institute of Advanced Industrial Science and Technology (AIST)

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You are kindly invited to visit our [lab. web page](#).

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- [Research](#)
- [Papers](#)
- [Books](#)
- [Software](#)
- [Class](#)
- [Links](#)

What's New

2013.10.1

Web page renewal open! Topics

Added some links(29/7/2014)

(c) Kensuke Harada

Professor Takashi Kohno (University of Tokyo, Japan)



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Takashi Kohno, M.D., Ph.D., Professor, Institute of Industrial Science, University of Tokyo, Japan.

Academic background:

Mar., 1990, Graduated Nada High School.

Apr., 1990 ~ Mar., 1996, Studied biology and clinical medicine in School of Medicine, University of Tokyo. Apr., 1996 ~ Mar., 2002, Studied mathematical engineering in Postgraduate School of Engineering, ~~SOME OF THE BEST RESEARCHERS IN THE WORLD~~

School of Frontier Sciences, University of Tokyo. Obtained B.S. degree in Medicine, Ph.D. in Engineering, and Medical license.

Career: Apr., 2002 ~ Jan., 2004, Medical staff in Department of Medical Informatics, Hamamatsu University School of Medicine, Japan.

Feb., 2004 ~ Aug., 2006, Group Leader in Aihara Complexity Modelling Project, ERATO, JST, Japan.

Sep., 2006 ~ Associate Professor in Center for International Research on MicroMechatronics, Institute of Industrial Science, University of Tokyo.

Research interest:

Silicon neuron and neural network are our current research theme. Our final goal is to achieve cerebation machine more "intelligent" than human brain. We DO NOT stick to any specific research fields but incorporate and combine organically the knowledge in **Theoretical**, **Constructive**, and **Phenomenological** research fields.

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