

RESUME – Seiichiro KIMURA, Ph.D.

Name: Seiichiro KIMURA (Mr.) –Place and Date of Birth, Japan, 8th May 1979

Home Address: 5-25 Shiomi-dai, Chigasaki city, Kanagawa Pref., 253-0033, Japan

Work experience

Since 2014	Associate of The Matsushita Institute of Government and Management
2013-2014	Postdoctoral research associate of I ² CNER (International Institute for Carbon Neutral Research), Kyushu Univ.
2012-2013	Super Research Assistant of I ² CNER, Kyushu Univ.
2010-2012	Research Assistant of International Research Center for Hydrogen Energy, Kyushu Univ.
2004-2010	Researcher / Engineer of Nagasaki R&D center, MHI (Mitsubishi Heavy Industries)

Education

Mar. 2013	Ph.D., Department of Hydrogen Energy Systems, Kyushu Univ., Japan
Mar. 2004	M. Sc., Department of Physics, Tokyo Institute of Technology, Japan
Mar. 2002	B. Sc., Department of Physics, Tokyo Univ. of Science, Japan

Awards and recognitions

Since 2017	Visiting scholar of Environmental Research Institute, Waseda Univ.
Since 2016	Lecturer of Tokyo Institute of Technology
Since 2016	Visiting scholar of Faculty of Engineering, Nagasaki Univ.
Since 2014	Visiting scholar of I ² CNER, Kyushu Univ.
2013	Grand prize winner of Hydrogen Student Design Contest 2013, which was sponsored by U.S. DoE (http://www.h2ucontest.org/previous.asp)
2012	The distinguished student award from HESS (Hydrogen Energy Systems Society of Japan)
2012	Visiting researcher at Forschungszentrum Jülich, Germany
2012	One of top ten of Hydrogen Student Design Contest 2012, which was sponsored by U.S. DoE (http://www.h2ucontest.org/previous.asp)
2011	Nominated by JSPS (Japan Society for the Promotion of Science) as

	visiting researcher to University of Iceland
2011	One of top ten of Hydrogen Student Design Contest 2011, which was sponsored by U.S. DoE (http://www.h2ucontest.org/previous.asp)
2011	Distinguished presentation award of International HYDROGENIUS and I ² CNER Joint Symposium
2010	Nominated by Kyushu Univ. as scholarship student for 15 excellent Ph.D. candidates in Faculty of Engineering, Kyushu Univ.
2010	Second place winner of official business plan contest by KNBC (Kyushu New Business Convention) in Kyushu area, Japan
2005	One of top 5 employee of patent application at Nagasaki R&D center and Nagasaki Shipyard and Machinery works, MHI
2004	New face award of Patent at Nagasaki R&D center, MHI

Society activity

Since 2017	A committee member of SCJ (Science Council of Japan)
Since 2013	A committee member of SCEJ (The Society of Chemical Engineer, Japan)
Since 2010	A member of HESS (Hydrogen Energy Systems Society of Japan)
Since 2010	A member of JSER (Japan Society of Energy and Resources)
Since 2010	A member of The Institute of Professional Engineers, Japan
2009-2010	A board member of the association of city and town government in Nagasaki prefecture
2009-2010	The head of policy proposal council of the Nagasaki city office by young people (under age 35)
2007-2009	A member of policy proposal council of the Nagasaki city office by young people (under age 35)

Licentiate

Registered Professional Engineer of Japan (Machinery Dept.) No.70026

A science teacher's certificate for junior high school and high school

Languages

English (fluent) and Japanese (native)