

## Simplified Biographical Information

<b>Name / Date of Birth</b>	<b>Rikizo Hatakeyama / 4/25/1947</b>
<b>Present Address / Domicile</b>	Kozuru 2-5-32, Miyagino-Ku, Sendai, Japan
<b>Present Post</b>	Department of Electronic Engineering, Tohoku University Professor Emeritus / Research Fellow
<b>Area of Speciality</b>	Basic (plasma physics) and application (nano and bio) of plasma science

### (Academic History)

3//25/1971	B.C.: Department of Electronic Engineering, Tohoku University
3/25/1973	M.C.: Department of Electronic Engineering, Tohoku University
3/25/1976	D.C.: Department of Electronic Engineering, Tohoku University

### (History of Positions)

From 4/1/1976 To 5/31/1984	Assistant professor, Department of Electronic Engineering, Tohoku University
From 6/1/1984 To 11/30/1997	Associate professor, Department of Electronic Engineering, Tohoku University
From 12/1/1997 To 3/31/2012	Professor, Department of Electronic Engineering, Tohoku University
From 4/1/2012 To Present	Professor Emeritus of Tohoku University Research Fellow of Department of Electronic Engineering
From 4/1/2011 To Present	Lecturer of Yamagata University
From 11/1/2011 To Present	Visiting Professor of Kyushu University
From 4/1/2014 To Present	Lecturer of Tohoku Gakuin University

### (History of Civilian Organization)

From 7/1/2003 To 6/30/2007	Commissioner of the Japan Society of Plasma Science and Nuclear Fusion Research
From 4/1/2006 To 3/31/2008	Director of the Japan Society of Applied Physics, Plasma Electronics Division
From 4/1/2008 To 3/31/2013	Councilor of the Japan Society of Applied Physics
From 10/1/2008 To Present	Councilor of the Japan Society of Plasma Science and Nuclear Fusion Research

### (Affiliation of Academic Societies)

The Physical Society of Japan, The Institute of Electrical Engineers of Japan  
The Japan Society of Plasma Science and Nuclear Fusion Research  
The Japan Society of Applied Physics, The Fullerenes, Nanotubes and Graphene Research Society

### (Academic Degree)

3/25/1976	Ph. D. (Tohoku University) Title 「Plasma Trapping by Mirror Magnetic Field」
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(Rewards and Punishments)	
Commendatin Date	Name of Achievement Commendation / Commendatinon Agent
11/29/1995	The First Research Award of the Fluid Science / Meeting for the experimental equipments
1/22/2008	Chemical Physical Letters 2003–2007 Most Citation Award / Elsevier
3/30/2009	The seventh plasma electronics award /The Japan Society of Applied Physics, Plasma Electronics Division
4/20/2011	2011 Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology
5/30/2011	2010, Best Reviewer Award / High temperature society of Japan
7/19/2011	Scienceday AWARD 2011 WPI-AIMR / Tohoku University
11/22/2011	The 19th Paper Award of the Japan Society of Plasma Science and Nuclear Fusion Research / The Japan Society of Plasma Science and Nuclear Fusion Research
9/11/2012	Fellow Commendation / The Japan Society of Applied Physics
3/18/2014	The twelfth plasma electronics award / The Japan Society of Applied Physics, Plasma Electronics Division



