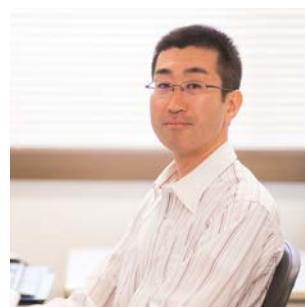


# Kenichi NAGAOKA

|           |  |
|-----------|--|
| Position  | Associate Professor  |
| Lab/Group | Science of Complexity Experiment<br>Laboratory ( $\Sigma$ E Lab) |
| e-mail ※  | nagaoka{a}nifs.ac.jp   |

※replace {a} by @



## Education and Degrees

2002 *Ph.D.* in Science, Nagoya Univeristy

## Positions

2002 - 2013 *Assistant*, National Institute for Fusion Science

2013 - present *Associate Professor*, National Institute for Fusion Science

2014 - 2016 *Associate Professor*, The Graduate University for Advanced Studies

2015 - 2016 *Part-time Lecturer*, Kyoto University

2016 - present *Visiting Associate Professor*, Nagoya University

## Honors

2008 The JSPF Award for Early Career Research Contributions

2012 The 6th Young Scientist Award of the Physical Society of Japan

2012 The 17nd Outstanding Paper Award of the Physical Society of Japan

2013 The Young Scientists' Prize, The Commendation for Science and  
Technology by the Minister of Education, Culture, Sports, Science and  
Technology

2013 Masaji Yoshikawa Prize for Fusion Energy

2016 The 5th Young Scuentist Award of the National Institutes of Natural Sciences

## Research

Plasma Physics Experiment, Wave-Particle Interaction, Rotating Fluids Turbulence,  
Negative-ion Plasma and Beam

[Lab/Group Homepage \(link\)](#)

**List of Publications**

[List of Achievements \(link\)](#)

[Google Scholar \(link\)](#)