

# Ichiro TERASAKI

Position	Professor
Lab/Group	Laboratory of Condensed-Matter Physics of Functional Materials (V Lab)
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## Education and Degrees

- 1986 *Bachelor of Engineering*, Department of Applied Physics, The University of Tokyo
- 1988 *Master of Engineering*, Department of Applied Physics, The University of Tokyo
- 1992 *Ph.D.*, Department of Applied Physics, The University of Tokyo

## Positions

- 1990-1993 *Research Associate*, The University of Tokyo
- 1993-1997 *Chief Researcher*, International Superconductivity Technology Center
- 1997-2003 *Associate Professor*, Dept. of Applied Physics, Waseda University
- 2003-2010 *Professor*, Dept. of Applied Physics, Waseda University
- 2010.04-present *Professor*, Dept. of Physics, Nagoya University
- 2015.03-present *Cross-Appointment Fellow*, AIST

## Honors

- 2002 The 4th Sir Martin Wood Prize
- 2004 Leverhulme Professorship in The University of Bristol
- 2009 The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology, Japan
- 2015 The Outstanding Referee in J. Phys. Soc. Jpn.

## Research

New physics in new materials: For example, thermoelectric oxide materials, nonequilibrium steady state in strongly correlated electrons, emergent phenomenon from competing interactions

[Nagoya University Faculty Profile Page \(link\)](#)

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

### **List of Publications**

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

[RESEARCHERID \(link\)](#)