

# Masashi KAWASAKI



## PRIMAL AFFILIATION:

Professor,  
Tohoku University,  
WPI Advanced Institute for Materials Research,  
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## ACADEMIC:

1984 B.S., University of Tokyo, Tokyo, Japan  
1986 M.S., University of Tokyo, Tokyo, Japan  
1989 Dr.Eng., University of Tokyo, Tokyo, Japan (Doctor of Engineering, 1989)

## PROFESSIONAL EXPERIENCE:

1989-1989 JSPS Post Doc Fellow at Hitachi Central Research Center (Tokyo)  
1989-1991 Post Doc Fellow, IBM Thomas J. Watson Research Center (New York, USA)  
1991-1997 Research Associate, Tokyo Institute of Technology  
1997-2001 Associate Professor, Tokyo Institute of Technology  
2001-present Professor, Tohoku University

## CO-ASSIGNED PROFESSIONAL EXPERIENCE:

1991-1994 Researcher, PRESTO-JRCD  
1996-1996 Visiting Scientist, IGV-KFA (Juelich, Germany)  
1997-2002 Adviser, JRCAT (Tsukuba, Japan)  
1999-2006 Group Leader, COMET-NIMS (Tsukuba, Japan)  
2001-2008 Team Leader, CERC-AIST (Tsukuba, Japan)  
2001-2001 Professor, Tokyo Institute of Technology  
2002-2004 Professor, University of Tokyo  
2006-2008 Visiting Professor, Gwanju Inst. Tech., (Korea)  
2007-present Team Leader, CMRG-RIKEN (Wako, Japan)

**RESEARCH:** Exploration of novel physical properties and their functionalization as prototype devices in heterostructured oxide materials.

## RECOGNITION:

- ◆ The Best Paper Award, MRS-Japan (1989)
- ◆ The JSPS Committee Award, JSPS 146 Committee (1996)
- ◆ The Symposium Highlight Award, MRS (1997)
- ◆ Science and Technology of Superconductivity Award (1997)
- ◆ Marubun Young Investigators Award (2001)
- ◆ The IBM Japan Science Prize (2005)
- ◆ Marubun Prize (2006)
- ◆ JSPS Prize (2007)
- ◆ Yamazaki-Teiichi Prize (2007)