



<b>Name:</b>	<b>Akiyasu Yamamoto</b>
<b>Affiliation:</b>	Dept. of Applied Physics, Tokyo University of Agriculture and Technology
<b>Position:</b>	Associate Professor
<b>Previous Positions:</b>	JSPS Postdoctoral Fellow, ASC, NHMFL Assistant Professor, University of Tokyo PRESTO Principal Investigator, JST Visiting Associate Professor, Tokyo Institute of Technology
<b>Education:</b>	Dr. Eng. University of Tokyo, 2008
<b>Research Interests/Areas of Expertise:</b>	Superconducting Materials Science (MgB <sub>2</sub> , Iron-based superconductors), Solid State Chemistry, Bulk Magnet Applications, Materials Informatics
<b>Publications:</b>	More than 120 scientific papers.
<b>Approximate Number of Years in Applied Superconductivity:</b>	18
<b>Membership in Professional Societies:</b>	JSAP, IEEJ, Cryogenics and Superconductivity Society of Japan, MRS, APS
<b>Previous ASC Service:</b>	Materials Program Committee, ASC2020 Session Chair, since ASC2008
<b>Service to Related Conferences:</b>	Symposium Co-organizer, ICSM2020, IUMRS2017 Session Chair, EUCAS, MRS, ICSM, CSSJ, JSAP Secretary of Finance, Materials Research Committee, CSSJ Task Force Leader, Bulk SC Committee, IEEJ
<b>Others:</b>	Executive Board Member, <i>Superconductor Science and Technology</i> (since 2020) Advisory Board Member, <i>Superconductor Science and Technology</i> (2015-2019) Founding Board Member, <i>IoP SciNotes</i> (since 2020)

**Honors and Awards:**

2018 The Cryogenic Materials Award for Excellence, International Cryogenic Materials Conference.  
2017 The Young Scientists' Prize, The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology.  
2014 Incentive Award for Distinguished Young Researcher, the Cryogenic Association of Japan.  
2005 Young Scientist Award for Presentation of Excellent Paper, Japan Society of Applied Physics.  
2005 Akira Fujishima Award for the Best Thesis in Applied Chemistry, Univ. of Tokyo.