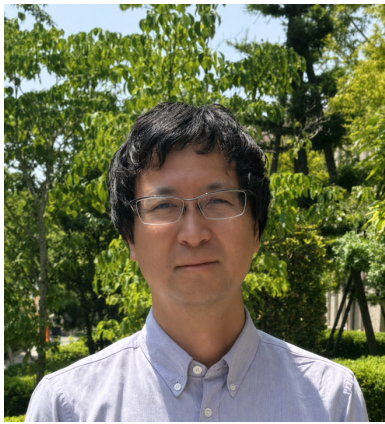




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Research Interests/ Areas of Expertise:	Superconducting thin-film and crystal growth Cuprate and iron-based superconducting materials Flux pinning and critical-current properties Ion irradiation and defect engineering Superconducting thin films and coated conductors for practical applications Structural, microstructural, magnetic, transport, and superconducting-property characterization
Publications:	94 scientific papers, 18 invited talks.
Approximate Number of Years in Applied Superconductivity:	21
Membership in Professional Societies:	MRS, JSAP, IEE of Japan, Cryogenics and Superconductivity Society of Japan, Physical Society of Japan, MRS-J
Previous ASC Service:	Materials Topical Co-Chair ASC 2026 Session Chair ASC 2026
Service to Related Conferences:	Scientific Committee, IREF 27 Lead Symposium Organizer, MRS Spring Meeting & Exhibition 2025, 2026, 2027 Lead Symposium Organizer, MRM 2025 Local Organizing Committee, IBS2app 2025 Symposium Organizer, MRS Spring Meeting & Exhibition 2024 Symposium Organizer, MRM 2023 Program Committee Member, JSAP Division 11 (2021–Present)
Honors and Awards:	2021 The Young Scientists' Award, the Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology (MEXT) 2018 9th JSAP Superconductivity Division Young Researcher Award + 4 domestic awards