



Miwako Doi

Executive Vice President for
Data Strategy, AI, and
Digital Co-Creation

■Education

- 2002 Received her Ph.D. from the University of Tokyo
- 1979 Received her Master's Degree from the Graduate School of Engineering, University of Tokyo

■Professional Experience

- 2026 Gama Expert, Inc. (Human Interface Expert)
- 2026 Executive Vice President for Data Strategy, AI, and Digital Co-Creation (Part-time), Tohoku University
- 2024-2026 Advisor to the President, Tohoku University
- 2020-2026 Outside Director, NGK Spark Plug Co., Ltd.
- 2020-2026 Independent Outside Director, Subaru Corporation
- 2020 Visiting Professor, Osaka University of Arts
- 2020-2024 Executive Vice President (for Data Strategy and Social Co-Creation) (Part-time), Tohoku University
- 2019-2024 External Director, Isetan Mitsukoshi Holdings Ltd.
- 2017-2025 Executive Director (Part-time), Nara Institute of Science and Technology
- 2015-2020 Outside Director, Nomura Research Institute, Ltd.
- 2014-2026 Visiting Professor, Tokyo University of Agriculture and Technology
- 2014-2016 Visiting Researcher, Advanced Telecommunications Research Institute International (ATR)
- 2014-2026 Auditor, National Institute of Information and Communications Technology (NICT)
- 2013 Professor in Residence, Graduate School of Information Science and Technology, University of Osaka
- 2012-2014 Chief Fellow, Corporate Research and Development Center, Toshiba Corporation; concurrently served as Industry-Academic Collaboration Senior Fellow at the Technology Planning Division
- 1979 Joined Tokyo Shibaura Electric Co., Ltd. (currently Toshiba Corporation)

■Research Area

Information Sciences (Human Interface)

■Awards

National Commendation for Invention (1998); IEICE Achievement Award (2004); Information Processing Society of Japan Fellow (2008); Information Processing Society of Japan Contribution Award (2009); IEICE Fellow (2010); IEEE Fellow (2011); Minister for Internal Affairs and Communications Award (Information and Communications Month) (2012); Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology (2014); IEICE Distinguished Achievement and Contributions Award (2014); ITU Association of Japan Special Award (2016); Fellow of the Japan Federation of Engineering Societies (2016); IEICE Honorary Member (2019); Information Processing Society of Japan Honorary Member (2020); Human Interface Society Honorary Member (2021); Fellow of the Asia-Pacific Artificial Intelligence Association (AAIA) (2022); Japan ACM SIGCHI Chapter Lifetime Community Contribution Award (2023); Tateishi Prize, Grand Award (2024); Medal with Dark Blue Ribbon (2025); and others.