

Name: Eiichi Nakakita
Title: Professor, Vice Director
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Education (Academic Degree)	PhD, Engineering, Kyoto University, Japan, 1990. ME, Department of Civil Engineering, Kyoto University, Japan, 1985
Present Position	Vice Director of DPRI, Kyoto Univ., since 2014 Professor of Atmospheric and Hydrospheric Disasters Division, DPRI, since 2004
Other Functions	Leader of collaborative research projects with other universities and institutes: “Integrated Research on State-of-the-art Multi-sensors In-situ Observation of Storm Genesis, and Reduction of Serious Disaster due to Heavy Rainfall” Team D of “Program for Risk Information on Climate Change (SOUSI Program)” Member of Leadership Team, Climate Change Working Group, Technical Divisions of Innovation and Professional Development (IPD), IAHR Visiting Researcher/Professor: National Research Institute for Earth Science and Disaster Prevention (NIED) National University of Singapore (NUS) University Technology MARA, MALAYSIA Leader of Committee on Hydrosience and Hydraulic Engineering, JSCE Member of Committees on Utilizing Weather Radar into River Management in the Ministry of Land, Infrastructure and Transportation (MLIT) Member of Committees on Climate change in MLIT, the Ministry of the Environment (MOE), and MEXT.
Research Interests	Hydrometeorology and Radar Hydrology Rainfall and flood predictions Utilization of weather radars into disaster mitigation Climate change impact assessment and adaptation
Publications	Over 150 publications in peer-reviewed journals in radar hydrology, meteorology, urban hydrology, civil engineering, water resources engineering
Prizes/Awards	Prize for Encouragement from Japan Society of Civil Engineers 1993 Science Award from Japan Society of Hydrology and Water Resources 2012 Gambo Awards from Meteorological Society of Japan 2016