2024 Joint Workshop on Future Precision Agriculture Technology

Overview

- Purpose
 - Presentations on Current Research Area and Works of ETRI, University of Tokyo
 - Discussion about Research Items for Collaborations between Organizations
- Participating Organizations
 - Robot · Mobility Research Section, ETRI, Korea
 - Laboratory of Biological and Environmental Information Engineering, University of Tokyo, Japan
- \odot Date/Time : December 17^{th} (Tue) $14:00 \sim 17:30$
- Venue : Laboratory of Biological and Environmental Information Engineering, University of Tokyo

■ Program (Plan)

• December 17th (Tuesday)

Time	Action		Remark
14:00~14:10	Opening Speech		Hiroki Naito
14:10~14:40	Univ. of Tokyo	Introductions on Works of Laboratory of Biological and Environmental Information Engineering	Hiroki Naito
14:40~15:20	ETRI	Introductions on Works of ETRI Mobility Research Section	Laekyoung Lee
15:20~15:50	ETRI	Introductions on Autonomous Navigation in Agricultural Field	Su-Yong An
15:50~16:20	ETRI	Smartfarm Control and Operating System	Dongseung Shin
16:20~16:40	Coffee Break		
16:40~17:30	Discussion of Future Collaborative Work		
17:30 ~	Dinner		(TBD)