

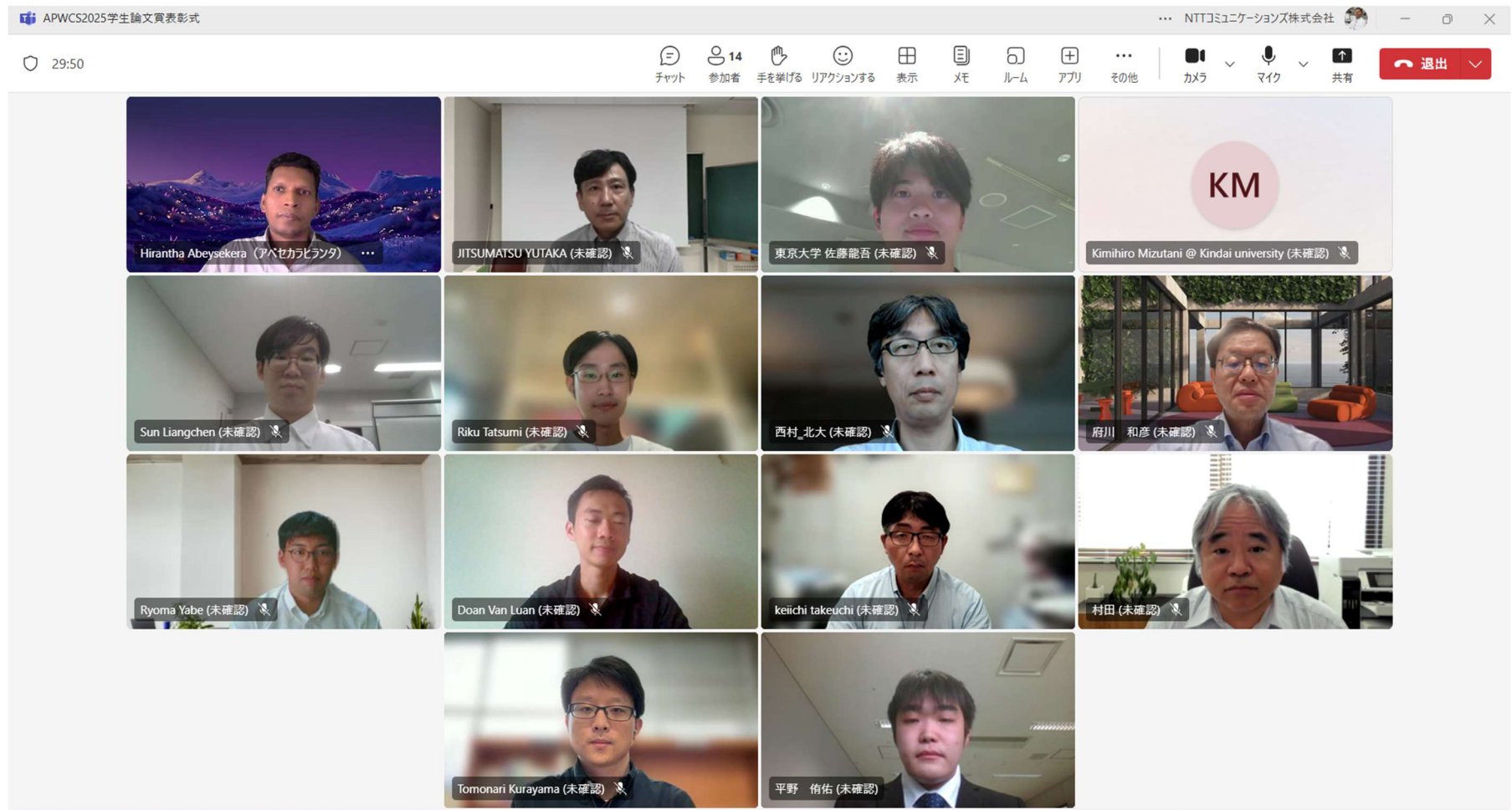
### IEEE VTS Tokyo/Japan Chapter APWCS 2025 Student Paper Award List

Winner	Title	Authors	Affiliation
Ryugo Sato	<b>Evaluating Data Augmentation Approaches of Terrain Features for Deep Learning-Based Path Loss Prediction in 28 GHz Urban Environments</b>	Ryugo Sato, So Ikoma, Zhengdong Lin, Akira Ebihara, Sora Miyazawa, Weihan Fan, Hiroyuki Morikawa, and Yoshiaki Narusue	University of Tokyo

### IEEE VTS Tokyo/Japan Chapter APWCS 2025 Young Researcher's Encouragement Award List

Winner	Title	Authors	Affiliation
Tomonari Kurayama	<b>Interference Rejection Combining for Time-domain NOMA in Frequency-Selective Channels</b>	Tomonari Kurayama and Teruyuki Miyajima	Ibaraki University
Luan V. Doan	<b>Design and Analysis of HARQ-Based Network Coding for Secure Optical Satellite Systems</b>	Luan V. Doan, Cuong T. Nguyen, Hoang D. Le, Duy-Tuan Dao, and Anh T. Pham	The University of Aizu
Yusuke Hirano	<b>A Channel Control Scheme Using Periodic NAV Notification for Non-Overlapping Channel Allocation in Dense WLAN Environments</b>	Yusuke Hirano and Shinichi Miyamoto	Wakayama University
Liangchen Sun	<b>Design of OTFS Signals with Pulse Shaping and Window Function for OTFS-Based Radar Systems</b>	Liangchen Sun and Yutaka Jitsumatsu	Kyushu University

Riku Tatsumi	<b>Monitoring and Predicting Streaming Performance in Containerized Edge Systems Using eBPF</b>	Riku Tatsumi and Kimihiro Mizutani	Kindai University
Ryoma Yabe	<b>Study on Loose Beamforming Applying Channel Simplification</b>	Ryoma Yabe, Toshihiko Nishimura, Yasutaka Ogawa, and Takeo Ohgane	Hokkaido University



オンライン表彰式の様子(受賞者および関係者の集合写真)