

13:00–13:05		Opening address	Koichi Tsunekawa	Chubu Univ.
Session 1		Chair: Issei Hirai (Toyama Univ.) Co-Chair: Yuta Kojima (Gifu Univ.)		
13:05–13:20	S1-1	Measurement Accuracy of 3D-OTA Apparatus for Vertically Arranged MIMO Antenna	Daishi Iwamoto	Toyama Univ.
13:20–13:35	S1-2	An estimation method of ideal step response from the response of any input waveform and application to the derivation of lossy transmission line parameters	Yuto Matsushita	Gifu Univ.
13:35–13:50	S1-3	Basic Study of Source Localization Using RF Spatial Distribution Measurement	Naoki Tonooka	Kanazawa Univ.
13:50–14:05	S1-4	A Control Method of Base Station Correlation for Three-Dimensional MIMO-OTA	Ryouya Furukura	Toyama Univ.
14:05–14:15	Break (10minutes)			
Session 2		Chair: Naoki Tonooka (Kanazawa Univ.) Co-Chair: Ikuto Moriya (Nagoya Inst. of Tech.)		
14:15–14:30	S2-1	Optimization of Phase Shift Value Based on Inclination Angle of DLMP Weighted-Polarization Antenna	Yuji Tsuneyoshi	Toyama Univ.
14:30–14:45	S2-2	An indirect S-parameter estimation method when the number of ports of the circuit under test is less than the number of measured ports	Yuya Kojima	Gifu Univ.
14:45–15:00	S2-3	Analysis of Simultaneous Conjugate-Matching System with Transmission Line	Issei Hirai	Toyama Univ.
15:00–15:15	S2-4	Circuit Analysis on Parallel Connected Rectifiers for High Power Wireless Power Transfer	Shogo Nishioka	Toyohashi Univ. of Tech.
15:15–15:25	Break (10minutes)			
Session 3		Chair: Shingo Nishioka (Toyohashi Univ. of Tech.) Co-Chair: Daishi Iwamoto (Toyama Univ.)		
15:25–15:40	S3-1	Double Layered Folded Antenna for Coupled-resonant Wireless Power Transfer	Toshihito Sonobe	Nagoya Inst. of Tech.
15:40–15:55	S3-2	Quarter-Wave-Line Inserted Twin-Diode Rectifier	Shinji Abe	Toyohashi Univ. of Tech.
15:55–16:10	S3-3	Transmission Characteristics of an Open-type Double-layer Spiral Resonator for Wireless Power Transfer	Ikuto Moriya	Nagoya Inst. of Tech.
16:10–16:25	S3-4	High Power One-Path Two-Port S-parameter Measurement System Exploiting RF Oscilloscope	Kousuke Kumagai	Toyohashi Univ. of Tech.
16:25–16:30		Closing address	Itou Kenji	Kanazawa Inst. of Tech.
16:40–18:30	Banquet			