



PNU-TPU Joint Workshop in PNU

東京工芸大学風工学研究拠点・PNU・TPU・共同研究集会

Date : December 28th, 2015

Venue : PNU Building 9, Room 207 (9207)

Program

Session Chair – Prof. MIZUTANI & Prof. LIM

10:30 – 10:40	Registration and greeting ceremony Prof. Kunio MIZUTANI Prof. Heechang LIM	Tokyo Polytechnic University Pusan National University
10:40 – 10:50	Prof. HeeChang LIM Introduction of RFM and research interest	Pusan National University
10:50 – 11:10	Prof. Kunio MIZUTANI Information about TPU activities and further work	Tokyo Polytechnic University
11:10 – 11:30	Mr. Rayhan Ahmed Flow Physics of Plughole Vortex in a Stationary Rectangular Tank	Pusan National University
11:30 – 11:50	Mr. SooIl BOO Wind load characteristics based on the height of the cube placed in the turbulent boundary layer	Pusan National University
11:50 – 12:10	Mr. YoungTae LEE Inflow generator by using various methods	Pusan National University
12:20 – 14:00	Lunch	
14:00 – 17:00	Prof. MIZUTANI and students Wrap-up and technical tour	
17:00 – 18:00	Prof. LIM & Prof. MIZUTANI Further discussion for the collaborative work	
18:00 – 18:30	Wrap-up and move to the restaurant	
18:30 – 20:00	Dinner	