

Program of Satellite Workshop on High Reynolds Number Turbulence  
NiTech, Japan

Build. 2B, 6F, 611B

JST		Chair	March 16
8:25-8:30	Gotoh, T.	Watanabe	Opening
8:30-9:10	Bodenschatz, E.		83 years after Kolmogorov the statistics of turbulence remains a riddle
9:10-9:50	Tsuji, Y.		Turbulent statistics and their universality in high-Re number wall bounded flows.
9:50-10:30	Ishihara, T.		Large-scale direct numerical simulations of high Reynolds number turbulence
10:30-10:40	Break		
10:40-11:20	Schumacher, J.	Tsuji	Fluctuating boundary layers in high-Rayleigh-number convection
11:20-12:00	Gotoh, T.		Probability density functions of energy dissipation rate and enstrophy for low to high Reynolds numbers
12:00-12:10			Discussion and Closing