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Joint Workshop on Wind Engineering and Structural Dynamics
University of Genova, Italy – Shijiazhuang Tiedao University, China

Monday 3 June 2019 – Villa Cambiaso, Genova – Classroom A7
Program and Timetable

- 9:40 Opening address
Giovanni Solari
- 9:45 High resolution wind measurement, simulation, and prediction
Massimiliano Burlando
- 10:10 Unsteadiness of aerodynamics for circular cylinder in the critical Reynolds number range
Wenyong Ma
- 10:55 Full scale monitoring of structural and infrastructural wind induced effects
Maria Pia Repetto
- 11:20 Wind load and wind-induced vibration of cables
Qingkuan Liu
- 12:05 Human-induced vibrations of footbridges
Federica Tubino
- 12:30 Closing remarks
Giovanni Solari

All those who are interested in this event are cordially invited to participate.