

Invited Lecture  
Seoul National University  
Dept. of Architecture &  
Architectural Engineering

# Fundamentals of Wind Engineering for Buildings

## Part II: Building Aerodynamics

Dept. of Architecture & Architectural Engineering  
Seoul National University, Korea

Zoom Meeting ID: 864 6913 9130 (Password: 875432)

Link: <https://snu-ac-kr.zoom.us/j/86469139130?pwd=OFVJRGREMjIhU3pIcFRNUWdybDg1UT09>

Feb 18<sup>th</sup>, 2021 (Thur) 3:45 PM ~ 5:15 PM



### Invited Speaker

Prof. Francesco Ricciardelli

Professor

Dept. of Engineering

University of Campania Luigi Vanvitelli, Italy

### Biography

Dr. Francesco Ricciardelli, Professor of the Department of Engineering at University of Campania Luigi Vanvitelli, Italy. He is Co-Editor-in-Chief of the Journal of Wind and Structures and member of many scientific committees and groups including working group 1 of COST TU1304 wind energy technology reconsideration to enhance the concept of smart cities. He is the leader of project team SC1.T6: interdependence of climatic actions (wind, snow, thermal and atmospheric icing) and glass structure, mandate M/515 phase 4 tasks for the development of the 2nd generation of EN Eurocodes. He obtained a BSc. from University of Napoli Federico II, Italy in 1991, a M.Sc. from University of Western Ontario, Canada in 1994, and a Ph.D. from University of Napoli Federico II, Italy in 1996.

Dr. Ricciardelli research interests lie in building aerodynamics and wind engineering, dynamics of systems and structures, structural control, and bridge engineering.