

Katedra Mechaniki Budowli i Materiałów

Wydział Inżynierii Lądowej
Politechniki Krakowskiej
Kraków, ul. Warszawska 24

SEMINARIUM

W czwartek 15 stycznia 2026 w sali 311

w budynku głównym PK

o godz. 9¹⁵

Prof. Francesco Ricciardelli

przedstawi referat

„Climate reanalysis and the assessment of wind hazard”

Francesco Ricciardelli is Professor of Structural Engineering at the University of Campania “L. Vanvitelli” since 2015, formerly with the University of Reggio Calabria. He is active in the field of structural Wind Engineering since 1993, and currently Editor in Chief of Wind and Structures. He has taken part to the process of codification since 2005. He is member of the Committee in charge of drafting the CNR-DT Guide for the assessment of wind actions and effects on structures, bringing to the release of CNR-DT 207/2008 and of CNR-DT 207 R1/2018. Since 2011 he is member of the Working Group on Climatic Actions of CEN/TC 250/SC1; he has been member of Project Team SC1.T3 in charge of redrafting EN1991-1-4 under Mandate M/515; he has been leader of Project Team SC1.T6 on the Interdependence of climatic actions under Mandate M/515; he is Convenor of Task Group CEN/TC250/SC1/WG1/T2 on wind actions; he has been member of Project Team 1 under Mandate M/526 to CEN on the Adaptation to Climate Change; he is member of CEN TC250/SC1 mirror Committee CIS CT021/SC1 Azioni sulle strutture. Since 2023 he is member of ISO/TC98/SC3_WG2 in charge of the revision of ISO 4354 on wind actions. He is author of about 170 publications, most of which in the fields of Wind Engineering and Structural Dynamics. He has taught Wind Engineering courses at the graduate level at the University of Reggio Calabria, University of Napoli Federico II, Technical University of Denmark and University of Campania “L. Vanvitelli”. He has been chair of the IN-VENTO Conferences in 2004 and 2018.

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prof. dr. hab. inż. Tadeusz Tatara