

Turin, 16<sup>th</sup> July 2023

Arianna Astolfi, PhD



Arianna Astolfi is Full Professor of Building Physics at the Department of Energy of Politecnico di Torino, where she is responsible for the Applied Acoustics Laboratory. She has been vice-President of the European Acoustical Association since 2022, co-chair of the EAA Technical Committee of Room and Building Acoustics since 2017 and member of the National Council of the Italian Acoustic Association since 2014. Arianna serves the Italian National Unification Body (UNI) since 2016. She is associate editor of the journals "Applied Acoustics" and "Frontiers in Built Environment" and member of the editorial board of "Acoustics" and "Building Acoustics". Her main research interests include classroom acoustics, speech intelligibility and voice monitoring, but she is also works on sound diffusion, acoustical characterization of materials, sound insulation, soundscape. She is author of more than 90 peer-reviewed journal papers and hundreds of conference papers; she has three patents and has created two start-ups incubated in the I3P incubator of the Politecnico di Torino.

Prof. Arianna Astolfi

A handwritten signature in blue ink. The signature is cursive and appears to read 'Arianna Astolfi'. It is written on a light-colored, slightly textured background.