



Alberto Mandara graduated in Civil Engineering in 1987 at the University of Naples "Federico II" - Italy. He got a PhD in Structural Engineering (1993) with a dissertation on "Imperfection sensitivity of aluminium shells under axial compression". Since 2006, he is Professor of Structural Engineering at the University of Campania "L. Vanvitelli" – Italy. He worked as both researcher and consultant with about 250 papers published on: Design of steel and aluminium structures; Stability of shells; Connections in steel and aluminium structures; Progressive collapse of steel structures; Strengthening and seismic protection of buildings; Advanced techniques for the seismic control of structures. In his career he participated into the activity of CEN/TC250/SC3 Committee "Steel Structures" and CEN/TC250/SC9 Committee "Aluminium Structures", as well as in the corresponding Italian mirror committees. He is currently Chair of the CEN/TC250/SC9 Committee "Aluminium Structures" (since March 2023).