

Roberto Verzicco is professor of Fluid dynamics at the University of Roma "Tor Vergata" and part-time professor at the University of Twente. He performs research in the fields of experimental and numerical fluid dynamics and, since 1993, he has published more than 160 papers in international journals. He is involved, in particular, in the direct numerical simulation, numerical methods for fluid dynamics, turbulent flows and bio-fluid mechanics.

In 2012 he has organized the 9th European Fluid Mechanics Conference and he is now Chairman of the European Fluid Mechanics Conference Committee and member of the EUROMECH Council.

He has tutored or co-tutored about 30 PhD students and more than 10 postDocs many of which hold tenured positions in academic institutions worldwide.

He is in the Editorial board of *Acta Mechanica* and *Flows, Turbulence and Combustion*. He is Associate Editor of *Journal of Fluid Mechanics*.

In November 2005 he received the Frenkiel Award 2005 from the American Physical Society for his studies on natural convection. In 2012 he has been nominated EUROMECH Fellow and in 2013 APS Fellow.