Università di Genova

Andrea Cattanei

Full Professor

EDUCATION AND TRAINING

1983-88
MSc in Mechanical Engineering
A method for predicting the 3D turbulent flow downstream of rotors of turbomachines – grade 110 out of 110 with honours
Università degli Studi di Genova - Genova – IT

1988-89
Diploma in Fluid Dynamics - option Turbomachinery with honours
Inverse design of centrifugal impellers - Diploma with honours
von Karman Institute for Fluid Dynamics - Rhode-St.-Genèse - BE

1989-93
PhD in Engineering of Fluid Machinery
Numerical and experimental techniques for the study of the turbulent flow in turbomachinery components
Università degli Studi di Genova - Genova – IT

PROFESSIONAL HISTORY

Jul. 1995 – Dec. 2003
Assistant professor of Turbomachinery and Aeroacoustics
Università degli Studi di Genova - Genova – IT

Jan. 2004 – Jun. 2017
Associate professor of Turbomachinery and Aeroacoustics
Università degli Studi di Genova - Genova – IT

Jul. 2017 – ongoing
Full professor of Turbomachinery and Aeroacoustics
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