

*Short CV of Francesco De Bona*

**Francesco De Bona** received the M.Sc. and D.Sc. degrees in Applied Mechanics from the Polytechnic University of Turin, Italy in 1983 and 1987 respectively. He was head of the Micromechanics laboratory at Sincrotrone Trieste from 1988 to 1995. From 1996 till now he is at DPIA, University of Udine, currently as full professor of Machine Design. His research activity includes computational and experimental mechanics in biomechanics, aerospace, microfabrication and microsystems design. Recently he was involved in several industrially oriented research project mainly related to multiphysics simulation, thermal fatigue and cyclic plasticity. He was scientific coordinator of 3 EU research projects. He is author of more than 100 scientific publications and 3 patents.