

Dr. Andrea Sellitto graduated in aerospace engineering at the University of Campania "Luigi Vanvitelli" (formerly known as Second University of Naples). Prior to completing his Ph.D. at the University of Campania "Luigi Vanvitelli", he worked as engineer for Alenia Aeronautica (now known as Leonardo-Finmeccanica) on the Boeing 787 programme. Actually, he is a research fellow of the Department of Industrial and Information Engineering of the University of Campania "Luigi Vanvitelli", where he performs also teaching activities. Since 2009 he participates to several national, military, and European research projects. His research activity is demonstrated by several papers on international journal and international conference, where he participates also as a chairman. Since 2015 he is a reviewer and member of editorial board of some international journal in the field of composite materials. His research activities focus on the damage behaviour of composite structures, the repair methodologies of composite structures, and the optimisation methods.