

Sara di Benedetto

Sara Di Benedetto is the Project Engineer of the HEXAFLY-INT Project. Since 2005 she works at the Italian Aerospace Research Center (CIRA), currently being part of the System Engineering department of the Aeronautics Division. She has been previously researcher in Aerothermodynamics and Space Propulsion (2005-2014) working in national and international programs (e.g. IXV, FLPP, EXPERT, USV, etc).

In 2010 she achieved a PhD in Theoretical and Applied Mechanics at the University of Rome “La Sapienza” with a thesis on catalytic recombination applied to Thermal Protection Systems. She got her master degree in Aerospace Engineering at the University of Naples “Federico II”.