

Pierpaolo Loreti is Researcher in Telecommunications at the University of Roma Tor Vergata. Since 2006 he has been a Researcher of the Dep. of Electronic Engineering and an Adjunct Professor at the Internet Engineering Course at the University of Rome Tor Vergata. Since 1998 he has worked on several European and national projects performing research and coordination activities: ROBMOD (ESA 1998), ACCORD (EC 1999), SUITED (EC 2000), ROBMODII (ESA 2000/2001), ULTRAWAVES (EC 2001), VICOM (MIUR 2002/2005), DELIS (EC 2002), PENforCEC (EC 2008/2010), CAMMEO (FILAS 2010/2012), FLAVIA (EC 2010/2013), MGC (FILAS 2011/2012), GRENNBAG (FILAS 2013), LOGICOS (FILAS 2014) SUPERFLUIDITY (H2020 2015/2016), ICN2020 (H2020 2017). His research activity spans different topics in the areas of wireless and mobile networks, IoT systems and platforms, framework design, analytic modeling, performance evaluation through simulation and test-bedding.