

Nicola Crocetto obtained a degree in Civil Engineering (hydraulics) with honors in 1980. From 1985 to 1994 he was a contract professor in the Faculties of Engineering of Basilicata, L'Aquila and Second University of Naples. From 1994 to 2009 he was first Researcher and then Associate Professor for the SSD ICAR/06, at the Department of Civil Engineering of SUN. Since 2009 he has been Full Professor at the Engineering Department of the University of Campania "Luigi Vanvitelli". His teaching activity involved courses in Topography, Remote Sensing, Numerical Cartography and Territorial Information Systems.

In the years 2001-2006 he was Professor of "Topography, Cartography and Aerial Navigation" at the Italian Air Force Academy of Pozzuoli (NA).

From 1 11 2011 to 30 10 2016 he was President of the Council of the Aggregate Study Courses of the Civil and Environmental Area of the Second University of Naples (University of Campania "Luigi Vanvitelli").

Nicola Crocetto has participated since 1983, as coordinator of local units or participant in national groups, in various intra- and inter-university research groups on sector topics.

The main research themes that characterize his scientific activity are the following:

- statistical treatment of observations;
- compensation of planimetric and/or altimetric networks;
- numerical stability of algorithms of topographical interest;
- three-dimensional geodesic networks;
- reference systems in Geodesy;
- GPS satellite technique;
- advanced remote sensing techniques (SAR, SAR interferometry) and quantitative information extraction from remote sensing images.