



MARÍA CAMPO-COSSIO | HEAD OF NAVIGATION & ROBOTS UNIT

Technological Center CTC

María Campo-Cossio is the Head of the Navigation and Robotics Unit in the Technological Center CTC since 2013, where she is in charge of the management of national and EU projects.

She holds a MS degree in Telecommunications Engineering and a MS degree in Computation and she has worked for the last 15 years in the fields of Navigation, Robotics and Unmanned vehicles as a researcher. Her areas of expertise include the development of hybrid navigation systems combining multiple sources of information by means of data fusion techniques, GNSS/INS modelling and the design and development of real time control systems.

<http://ctcomponentes.es/en/navigation-systems/>

<http://ctcomponentes.es/en/robotics-and-intelligent-systems/>