

Rubén Perdiz presentation

Education

- 2010–2011** **Master in Radiocommunications & Electromagnetic Engineering**
by University of Vigo (www.uvigo.es), Spain
- 1997–2004** **Telecommunication Engineer**
by University of Vigo (www.uvigo.es), Spain

Experience

2013–Nowadays

Business Development Manager at ATDI Iberica, in charge of the Automatic Spectrum Management System project at the Ministry of Industry of Spain.

2011–2012

Project Manager in charge of Signal processing, Simulation, Hardware implementation (FPGA, DSP) and test equipment at Aimen Technology center.

2008–2011

Freelance Project Manager in charge of the Digital TV Network Infrastructure in several regions of Galicia (Spain). Project development, network planning and financial control.

2007–2010

Product engineer & consultant in radio network deployment and antenna manufacturing at Televes S.A.

2006–2007

2G/3G RF Planning & Optimization Engineer.

Certifications & Publications

Design of an RF adaptator for an Electro Optical Modulator

Telecommunication Engineering Technical School. University of Vigo. January – 2005.

Quantum Communications in Free Space. Quantum Cryptography. Quantum Key Distribution method

Telecommunication Engineering Technical School. University of Vigo. June – 2011.