

# Federico Boero

Head of Engineering at Gruppo FOS

## Education and training

2010

### **Masters degree in Electronic Engineering**

University of Genoa

## Working experience

2010 - Ongoing

Head of engineering

Gruppo FOS s.p.a.

## Research interests

Internet of Things, RF systems, industrial and biomedical applications, analogical and digital circuit and system design for sensing and automation.

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Federico Boero received the B.Sc. and M.Sc. degrees in electronic engineering from the University of Genoa, Genoa, Italy, in 2007 and 2010, respectively.

Since 2010 he has been a member of the Engineering, Research and Development Department of GRUPPO FOS Group, first as a Project Engineer and then as Head of Engineering.

With experience in analogical and digital circuit, system design for sensing and automation and IT platform for data acquisition and integration, his current research interests include Internet of Things, RF systems and IoT platforms for industrial and biomedical applications.

During his work experience he has participated in numerous research projects related to the application of IoT technologies in various fields, from smart agriculture to industry 4.0.