



ANTONIO ALCAYDE

AD TELECOM, S.L.

BILATERAL MEETINGS

02.03.2015 Monday (11.00h - 13.05h)

02.03.2015 Monday (13.05h - 15.10h)

02.03.2015 Monday (15.10h - 18.05h)

03.03.2015 Tuesday (9.00h - 11.05h)

03.03.2015 Tuesday (11.05h - 13.10h)

03.03.2015 Tuesday (13.10h - 15.15h)

03.03.2015 Tuesday (15.15h - 16.55h)

04.03.2015 Wednesday (9.00h - 11.05h)

04.03.2015 Wednesday (11.05h - 13.10h)

04.03.2015 Wednesday (13.10h - 15.15h)

04.03.2015 Wednesday (15.15h - 16.55h)

DESCRIPTION AD TELECOM is a manufacturer of telecommunications equipment specialized in Software Defined Radio (SDR) solutions and enhancing radio-communications in shadow areas through signal repeaters. The Signal Processing team holds 10 years of experience in researching the efficient implementation of signal processing algorithms over DSP or FPGA devices. By using exclusively SDR Technology, the radio signals are directly digitized and processed by Advanced Techniques of Digital Signal Processing. The automatic control software recognizes the environmental conditions and adjusts the internal parameters to optimize the coverage conditions, removing the need for manual adjustments and so saving time and money.

ORGANIZATION TYPE Company

ORGANIZATION SIZE 1-10

LINKEDIN <https://es.linkedin.com/pub/antonio-alcayde/9/7b/328>

AREAS OF ACTIVITIES HARDWARE

1. Core network equipment
2. In-building systems
3. IP networking equipment
4. Monitoring systems and equipment

SERVICES/OTHERS

1. Device management
2. Systems integration

Offer

COVERAGE SOLUTIONS

AD TELECOM is a manufacturer of telecommunications equipment specialized in Software Defined Radio (SDR) solutions and enhancing radio-communications in shadow areas through signal repeaters.
