



Stephen Dunne

Starlab

Starlab[®]

BILATERAL MEETINGS

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)

DESCRIPTION A private R&D company based in Barcelona Transforming Science into Technologies Developing new products and services with profound and positive social impact in the fields of applied neuroscience and earth observation.

Applied Neuroscience:

Wearable, wireless devices for neuromonitoring (EEG) and neuromodulation (tCS) supported by end-to-end development capabilities including prototyping of hardware, firmware and software with cloud services and apps.

Data analysis services via our own cloud platform.

Earth Observation:

New algorithms and models for Earth Observation

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Development and tailoring of algorithms and signal processing techniques for ocean and land remote sensing.

Implementation of new models to enhance the capabilities of estimation of geophysical parameters and to enable the monitoring of new variables of interest.

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ORGANIZATION TYPE Company

ORGANIZATION SIZE 26-50

LINKEDIN https://www.linkedin.com/profile/public-profile-settings?trk=prof-edit-edit-public_profile

TWITTER http://@sj_dunne

AREAS OF ACTIVITIES HARDWARE

SOFTWARE/INTERNET

SERVICES/OTHERS

Offer

HARDWARE PROTOTYPING AND DATA ANALYSIS SERVICES FOR MOBILE HEALTH AND EARTH OBSERVATION

We offer prototyping and data analysis expertise in two areas:

Applied Neuroscience using wireless technologies. Includes mobile health, emotion recognition, cognitive performance, biometrics and biomarkers.

Earth Observation using mobile and satellite data. Includes Smart City applications such as water management/quality.
