Beatriz López

Dept. of Electrical, Electronic and Automation Engineering

Bilateral Meetings

- 02.03.2015 Monday (11.00h - 13.05h)
- 02.03.2015 Monday (13.05h - 15.10h)
- 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
Smart Healthcare Master Application of Artificial Intelligence and Machine Learning to Support Decision Making from Data in Healthcare Systems
Organization Type
University
Organization Size
26-50
LinkedIn
https://www.linkedin.com/pub/beatriz-lopez/0/165/203/en
Twitter
http://@UdGSmartHealth
Areas of Activities

SERVICES/OTHERS

1. Education and training

Offer

Collaboration in the Smart Healthcare Master programme.

Request for companies and institutions to actively participate in the internships of the Smart Healthcare Master programme, as well as the Advisory Board.

Keywords: Smart Health   mHealth   Artificial Intelligence   Machine Learning
Cooperation Offered

1. Other

Offer

Data analysis and personalized tools

Experience on case-based reasoning and machine learning tools to get data from knowledge.

Keywords: Data Analysis   Artificial Intelligence   Machine Learning   Data Mining
Cooperation Offered

1. Other