

Workshop on Predictive Processing



19.Jun - 22.Jun 2018

Cod. G01-18

Mod.:

Face-to-face

Edition

2018

Activity type

Workshop

Date

19.Jun - 22.Jun 2018

Location

Miramar Palace

Languages

English

Academic Validity

40 hours

Organising Committee









Description

The aim of the workshop is to discuss predictive coding and its underlying mechanisms from behavior to neuroscience. We aim at calling together researchers and students from various domains such as vision, audition and language, to build bridges between various research fields and share this common and exciting interest on prediction. For example, the meeting will provide language researchers (working on prediction) with the more important perspectives coming from other scientific fields of research (vision, auditory perception, decision making, attention, etc).

The conference will include invited speakers, regular talks, symposiums, and poster sessions. We are pleased to announce the presence of Sophie Scott, Moshe Bar and Pascal Fries as invited speakers.

Objectives

To promote, through talks and symposiums, the exchange of ideas within the field of prediction among international experts of different disciplines.

To share the results obtained through research carried out in this area.

To build working arrangements between experts from the Basque Country and international experts.

To consolidate San Sebastián as the key meeting point for international researchers.

To flesh out this groundbreaking and pioneering area.

Course specific contributors



HEZKUNTZA SAILA
DEPARTAMENTO DE EDUCACIÓN

Directed by



Clara Martín

BCBL

Registration fees

MATRICULA	UNTIL 01-03-2018
GENERAL	0 EUR

Place

Miramar Palace

 $P^{\underline{o}}$ de Miraconcha nº 48. Donostia / San Sebastián

Gipuzkoa