## CICLO DE PALESTRAS

## BIOMEDICAL SIGNAL AND IMAGE PROCESSING 2013

 $\frac{16}{MARCH}$ 

Ana Castro, IT/FCUP, "How to measure pain in an unconscious patient"

Amphitheater 2, DCC Building - Faculty of Sciences University of Porto | 11h30

23
MARCH

Luís Rosado, Fraunhofer Portugal AICOS, "Mobile-based approaches for healthcare using image processing: the melanoma detection project" Amphitheater 2, DCC Building - Faculty of Sciences University of Porto | 11h30

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Cristina Santos, FMUP, "Processing cardiotocography signals"

Amphitheater 2, DCC Building - Faculty of Sciences University of Porto | 11h30

 $\frac{13}{1}$ 

Ali Moukadem, MIPS Lab / University of Haute Alsace, France, "Segmentation and classification of heart sounds" Amphitheater 2, DCC Building - Faculty of Sciences University of Porto | 11h30

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Isabel Figueiredo, CMUC/UC, "Challenges on endoscopic image processing and biomathematics"

Amphitheater 2, DCC Building - Faculty of Sciences University of Porto | 11h30





