

ICT PORTUGAL WORKSHOP
RESEARCH TALKS BY FACULTY EXCHANGE MEMBERS

Auditório B.032, Faculdade de Engenharia da Universidade do Porto
March 18, 2011

11:00 – 11:30 Morning Coffee

11:30 – 11:40 Welcome Address

11:40 – 12:00 Opening Remarks and General Information

João Barros, Carnegie Mellon Portugal Program

12:00 – 12:10 Optimizing Vehicles Communication

Susana Sargento, Universidade de Aveiro (UA/IT)

12:12 – 12:22 The Pittsburgh Chronicles

Mário Zenha-Rela, Faculdade de Ciências e Tecnologia da Universidade de Coimbra (FCTUC)

12:24 – 12:34 Applied Machine Learning: Enterprise Networks

Ricardo Morla, Faculdade de Engenharia da Universidade do Porto (FEUP)

12:36 – 12:46 Three Things CMU Reminded me Of

Alysson Bessani, Faculdade de Ciências da Universidade de Lisboa (FCUL)

12:48 – 12:58 Crowdsourcing and Organizational Memory: My Research Experience at CMU

Isabel Ramos, Universidade do Minho (UMinho)

13:00 – 14:00 Working Lunch

14:10 – 14:20 Robots Among us

Rodrigo Ventura, Instituto Superior Técnico da Universidade Técnica de Lisboa (IST/UTL)*

14:22 – 14:32 Software Engineering: from Teaching to Research: my Experience in Faculty Exchange

José Maria Fernandes, Universidade de Aveiro (UA/IEETA)

14:34 – 14:44 The role of Interactive Technologies for Rehabilitation

Sergi Bermúdez, Universidade da Madeira (UMa)*

14:46 – 14:56 Faculty Exchange: The Experience from a more "Hardware" Area Perspective

Vítor Grade Tavares, Faculdade de Engenharia da Universidade do Porto (FEUP)

14:58 – 15:08 Information Flow Security

Carla Ferreira, Faculdade de Ciências e Tecnologia da Universidade Nova de Lisboa (FCTUNL)*

15:10 – 15:20 Multiresolution Redundant Transforms for Critical Diagnosis

Pedro Quelhas, Faculdade de Engenharia da Universidade do Porto (FEUP)*

15:22 – 15:32 Matelas: A Formal Framework for Social Networking

Nestor Catano, Universidade da Madeira (UMa)

15:34 – 15:44 Faculty Exchange: Lessons & Achievements for Software Quality Improvement

Rui Maranhão, Faculdade de Engenharia da Universidade do Porto (FEUP)

15:46 – 15:56 Wireless Sensing and Context

Ana Aguiar, Faculdade de Engenharia da Universidade do Porto (FEUP)*

15:58 – 16:18 Challenges and Outcomes (roundtable)

Moderator: João Barros, Carnegie Mellon Portugal Program

16:20 – 16:30 Closing Remarks

**by video conference from CMU*