

Project MONDRIAN

II Research Workshop on

Foundations for architectural design

DI-CCTC (*High Assurance Software Laboratory*)

Universidade do Minho, Braga, Portugal

9 -10 May, 2011



Context & Objectives

This 2nd Research Workshop of the MONDRIAN project intends to bring together researchers in mathematical foundations for specification and verification of software systems and their application to the development of models and calculi for interaction, composition and coordination of software components and services.

It is expected the workshop will promote a deep understanding of these topics and their interplay, discussing ongoing work, raising new research questions and fostering further collaboration.

Format

The workshop will consist of a number of talks by researchers and PhD students, allowing ample time for discussion. All participants are invited to give one (or more) talks. Please send a title (and, if possible, an abstract) to lsb@di.uminho.pt asap (but no later than 4th May, when the *Final Programme* should be ready).

An invited lecture will be given by *George Voutsadakis*, Lake Superior State University, USA.

Registration

Participation is free, but registration is required.

Please send an email, no later than 4th May, to lsb@di.uminho.pt confirming your participation. No Minho participants should also indicate whether booking accommodation is required.

Project details

Organisation

U. AVEIRO: *Manuel A. Martins*
U. MINHO: *Luís S. Barbosa*

Venue:

DI-A2
Departamento de Informática
Campus de Gualtar
Universidade do Minho

Contact:

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www.di.uminho.pt/mondrian
(PTDC/EIA-CCO/108302/2008)