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## ArtistDesign Workshop on Real-Time System Models for Schedulability Analysis

**Santander, February 7-8, 2011**

# Agenda (1/3)

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## State-of-the-art in standards and tools for schedulability analysis

- Julio Medina - MARTE
- Michael González Harbour - MAST
- Christoph Ficek - SymTA/S

## High-Integrity systems

- Ismael Ripoll, Vicente Brocal - ARINC-653
- Sara Tucci - Autosar
- Marco Panunzio - Ravenscar Systems
- Emilio Salazar - UML+MARTE to Ada 2005 Ravenscar

# Agenda (2/3)

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## Processing and communication platforms

- José Javier Gutiérrez - AFDX
- Juan Zamorano - SpaceWire
- Alan Burns - Multicore HW platforms

## Integration with design tools and methods

- Patricia López - Component-based approaches
- Iria Manuela Estevez Ayres - Middleware
- Marga Marcos: Mapping QoS Attributes
- Ricardo Marau: Resource reservation models

# Agenda (3/3)

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## Future of standards and tools for schedulability analysis

- Julio Medina - MARTE
- Michael González Harbour - MAST-2
- Christoph Ficek - SymTA/S

# List of participants

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<b>Marga Marcos</b>	<b>Universidad del País Vasco</b>
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<b>Emilio Salazar</b>	<b>Technical University of Madrid</b>
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<b>Sara Tucci</b>	<b>CEA</b>
<b>Christoph Ficek</b>	<b>Symtavision</b>
<b>Alan Burns</b>	<b>University of York</b>
<b>Juan Zamorano</b>	<b>Tech University of Madrid</b>
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<b>Ricardo Marau</b>	<b>University of Porto</b>
<b>Paulo Pedreiras</b>	<b>University of Aveiro</b>

# List of participants (2/2)

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**Michael González**

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