

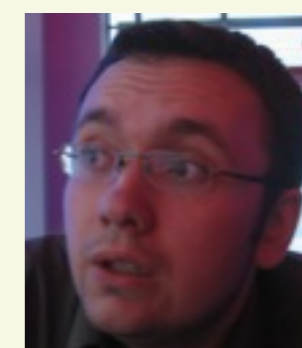
TCMM 2014

International Workshop on Technical Computing for Machine Learning and Mathematical Engineering

8 - 12 September, 2014 - Leuven, Belgium

Organizing Committee

- Marco Signoretto
- Johan Suykens
- Vilen Jumutc



Administration & Local arrangements

- Mimi Deprez
- Jacqueline De bruyn
- Liesbeth Van Meerbeek
- Elsy Vermoesen
- Maarten Truyens



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Scope

New software technologies and cutting-edge implementations in relation to machine learning and mathematical engineering problems and methods

Program Highlights & Locations

❖ Main Event (8-10 September)

- Invited talks
 - 2 oral sessions
 - 1 poster spotlights
 - 1 poster session
 - coffee breaks
 - lunches
- ◉ *in Auditorium Arenberg Castle*
 - ◉ *in Rooms S 00.04 and S 00.05*
 - ◉ *in Salons Arenberg castle*
 - ◉ *in Alma 3*

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New software technologies and cutting-edge implementations in relation to machine learning and mathematical engineering problems and methods

Program Highlights & Locations

❖ Tutorials & Demos (11-12 September)

- 4 tutorials
 - 1 demo spotlight
 - 1 demo session
 - coffee breaks
 - lunches
- *in Room S 00.03*
 - *in Rooms S 00.04 and S 00.05*
 - *in Hall Rooms S*
 - *in Alma 3*

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Invited Speakers

- Jeff Bezanson, MIT
- Luis Pedro Coelho, European Molecular Biology Laboratory (EMBL)
- Steven Diamond, Stanford University
- Stefan Karpinski, MIT
- Pascal Lamblin, Université de Montréal
- Graham Taylor, School of Engineering, University of Guelph
- Ewout van den Berg, IBM T.J. Watson Research Center