

Workshop on Generative Technologies WGT'10

<http://wgt2010.elte.hu>

Paphos, Cyprus

March 27, 2010

Workshop Program

- 09.30 – 09.45 Welcome and WGT introduction
09.45 – 10.30 Rinus Plasmeijer, Peter Achten, Pieter Koopman:
Generic Functions Dynamically Applied
- 10.30 – 11.00 Coffee break
- 11.00 – 11.20 Balázs Dezső, Alpár Jüttner, Péter Kovács:
LEMON - an Open Source C++ Graph Template Library
11.20 – 11.40 Thomas Gazagnaire, Anil Madhavapeddy:
Statically-typed value persistence for ML
11.40 – 12.00 Neville Grech, Julian Rathke, Bernd Fischer:
Generating correct and efficient equality and hashing methods using JequalityGen
12.00 – 12.20 Arie Middelkoop, Atze Dijkstra, S. Doaitse Swierstra:
Visit Functions for the Semantics of Programming Languages
- 12.20 – 14.20 Lunch break
- 14.20 – 14.40 Norbert Pataki, Zalán Szűgyi, Gergely Dévai:
C++ Standard Template Library in a Safer Way
14.40 – 15.00 Ábel Sinkovics:
Functional Extensions to the Boost Metaprogram Library
15.00 – 15.20 Naveneetha Vasudevan, Laurence Tratt:
Comparative Study of DSL Tools
15.20 – 15.40 Viktória Zsók:
D-Clean Semantics for Generating Distributed Computation Nodes
15.40 – 16.00 Closing words
- 16.00 – 16.30 Coffee break

The program committee of WGT 2010:

Don Batory - University of Texas at Austin (USA)
Jaakko Järvi - Texas A&M University (USA)
Julia Lawall - University of Copenhagen (DEN)
Hanspeter Mössenböck - Johannes Kepler University Linz (AT)
Zoltán Porkoláb - Eötvös Loránd University (HUN)
Awais Rashid - Lancaster University (UK)
João Saraiva - University of Minho (POR)
Bran Selic - Carleton University (CAN)
Yannis Smaragdakis - University of Oregon (USA)

The organization committee of WGT 2010:

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