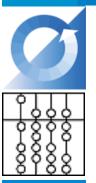
Software & Systems Engineering



## 1st International Workshop on Virtual Teams: Experiences in Global Software Engineering (VirtuES'13)

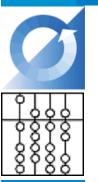
Patrick Keil & Marco Kuhrmann Technische Universität München Lehrstuhl für Software & Systems Engineering Darja Smite Blekinge Institute of Technology School of Computing Engineering



Bari August 26, 2013

Software & Systems Engineering

# **History**



MÜNCHEN

N REMIDI workshops co-located with ICGSE – focus on tools



- GSE is known as a crisis of the century a lot of problems have been identified and described in research work
- The main difficulties are associated with distributed work in virtual teams
- Technology will not solve all problems
- More complex solutions are required to support virtual teams



Idea to organize a workshop on Virtual Teams with an emphasis on Experiences in the context of Global Software Engineering – VirtuES

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### Agenda

14:00 – 14:15 Introduction

14:15 - 15:00

Keynote Dr. Fabio Calefato:

Facing Communication Challenges in Distributed Software Development

15:00 - 15:30

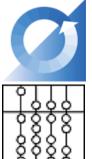
F. Fagerholm, P. Johnson, A. Sanchez Guinea, J. Borenstein, J. Münch: *Onboarding in Open Source Software Projects: A Preliminary Analysis* 

15:30 – 16:00 Coffee Break



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### Agenda



16:00 - 16:30

L. Kompella:

Advancement of decision-making in Agile Projects by applying Logistic Regression on Estimates

16:30 - 17:00

C. Camacho, S., T. Conte:

On the Identification of Best Practices for Improving the Efficiency of Testing Activities in Distributed Software Projects

17:00 - 17:30

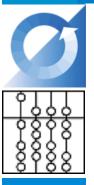
Discussion and Closing

Working Title: Do best practices exist for DSD /GSD or not?



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## Addendum



To all participants: please, consider publishing your results in a

### **IEEE Software Special Issue on Virtual Teams**

About IEEE Software:

*"IEEE Software* offers pioneering ideas, expert analyses, and thoughtful insights for software professionals who need to keep up with rapid technology change."

"The authority on translating software theory into practice, the magazine positions itself between pure research and pure practice, transferring ideas, methods, and experiences among researchers and engineers."

### Dates:

Submission Deadline: 1 April 2014 Publication: November/December 2014 Please, see https://mc.manuscriptcentral.com/sw-cs for further information.



#### To all authors:

please email your presentations to the organizers.