

Workshop on Distributed Software Development

WORKSHOP PROGRAM

Time	Session	Paper title
9:00-10:30 am	Experience reports	A Case Study of a Successful Collaboration in Distributed Software Development, <i>Adel Taweel</i>
		Extreme Programming in Distributed Software Development: A Case Study, <i>An Ngo-The, Kiem Hoang, Truc Nguyen, Nhien Mai</i>
		Organizational Pattern Mining - A Retrospective on XP in the Large Scale Software Development Project, <i>Mark Sheppard</i>
Coffee break		
11:00-12:30 pm	Theories in GSD	A Framework for considering Opportunities and Threats in Distributed Software Development, <i>Pär J Ågerfalk, Brian Fitzgerald, Helena Holmström, Brian Lings, Björn Lundell, Eoin Ó Conchúí</i>
		Leveraging Design Patterns in Global Software Development: A Proposal for a GSD Communication Pattern Language, <i>Allan Scott, Luis Izquierdo, Sweta Gupta, Robert Elves and DanielaDamian</i>
		Using ontologies in Distributed Software Development, <i>Karin K. Breitman, Miriam Sayã, Leonardo M. Couto</i>
		Coordination as the Challenge of Distributed Software Development, <i>Gamel O. Wiredu</i>
		Situational Requirements Engineering gets distributed!, <i>Bernd Bruegge, Korbinian Herrmann, Axel Rauschmayer, Patrick Renner</i>
Lunch break		
2:00-3:30 pm	Collaborative tools: Tool demo	Using the EConference Tool For Synchronous Distributed Requirements Workshops, <i>Fabio Calefato, Filippo Lanubile</i>
		Bootstrapping Incremental Design: An Empirical Approach For Requirements Identification and Distributed Software Development, <i>Naoufel Boulila, Allen H. Dutoit, Bernd Bruegge</i>
		Supporting Traceability in Distributed Software Development Projects, <i>Timo Wolf, Allen H. Dutoit</i>
		Groupware requirements for supporting software architecture evaluation process, <i>Muhammad Ali Babar, June Verner</i>
		Traceability Management in ADAMS, <i>Andrea De Lucia, Fausto Fasano, Rita Francese, Rocco Oliveto</i>

Coffee break		
4:00-5:30 pm	Brand new research	Investigating IBIS in a distributed educational environment: the design of a case study, <i>Daniela Damian, Filippo Lanubile, Teresa Mallardo</i>
		Requirements management in a special case of global software development: A study of asynchronous communication in the Open Source Community, <i>Luis Izquierdo, Daniela Damian, Daniel German</i>
		Virtual Team Implementation and Management - A Position Paper, <i>Tom O' Regan, Valentine Casey, Ita Richardson</i>
	Workshop final discussion and Wrap up	