

Kaléidoscope Symposium on Learning and Technology at Work Liège, October 26-28 2005

	October 26	October 27	October 28
	Salle de Lecture – Château de Colonster	Salle de Lecture – Château de Colonster	Salle Brune – Château de Colonster
9-10 Presentation		Statistical reasoning in the workplace : techno-	Integrating a new tool in an infrastructure for
		mathematical literacies and learning opportunities	learning
		Arthur Bakker, Célia Hoyles, Philippe Kent, Richard	Frode Guribye, Berner Lindström, Geir André
		Noss	Bakke
		LKL, IoE, UK	U. of Bergen, Norway
10-10.15 Coffee break			
10.15-10.45 Presentation		Interdisciplinary approach for the design of a	The Learning Events Model : a conceptual
		learning environment	framework for informing instructional design
		Lucile Vadcard, Vanda Luengo	practice
		IMAG, France	Dominique Verpoorten
			ULG, BE
10.45-11.15 Presentation		Learning collaboration and software technology	The future orientation and activities of the
		with pair programming	LTW SIG
		Bjørnar Tessem, Solveig Bjornestad, Weiqin Chen	Publications
		University of Bergen, Norway	
11.15-12 Group discussion			
12-12.45 Plenary discussion			
12.00-13.30 Lunch	Bienvenue lunch	Lunch	Lunch
13.30-14.00	Welcome Introduction		
	Françoise Decortis	Externalism of perception and situated cognition	
	Cooperation in virtual spaces : can it be situated?	Charles Lenay, University of Compiègne	
14-15 Presentation	Bernard Pavard et El Jed Pallamin		
	IRIT, France		
15-15.15 Break			
15.15-15.45 Presentation	The virtual desk as learning environment for	Impact of robotic surgery on surgical performance:	
	architecture	Implications for learning	
	Stéphane Safin, Christelle Boulanger, Françoise	Adélaïde Blavier, Anne-Sophie Nyssen	
	Decortis	ULG, BE	
	ULG, BE		
15.45-16.15 Paper	DEMO	Didactical approach for the design of a learning	
	Virtual Desk Pierre Leclercq, ULG, BE	environment for airline pilots	
	POSTERS Impact of different technologies and	Stéphane Larrieu, Lucile Vadcard, Vanda Luengo	
	viewing conditions on performance in	Imag, FR	
	minimal access surgery Adélaïde Blavier		