Sunday 08, September

16:30-18:30	Panel session: P. Béguin and Y. Engeström: "Self-confrontation, simulation, and
	mirrors as tools for research and design of work"
	Including the following papers:
	P. Béguin and P. Pastré: "Working, learning and designing through simulation"
	Y. Clot, G. Fernandez and L. Carles: "Crossed self-confrontation in the 'clinic of
	activity"
	Y. Engeström: "The uses of 'mirrors' in the change laboratory: facilitating expansive
	learning at work"

Monday 09, September

	Session 1 – DESIGN OF COOPERATIVE WORK (I)
	Chair: P. Wright
09:00-09:30	O. Bertelsen and S. Bødker: "Interaction through clusters of artefacts"
09:30-10:00	P. Lanzi and P. Marti: "Innovate or preserve: when technology questions co-
	operative processes"
10:00-10:30	P. Antolin-Glenn and J. Rogalski: "Expertise in distributed co-operation: a
	Command Post in operational management"
10:30-11:00	Coffee break
	Session 2 – DESIGN OF COOPERATIVE WORK (II)
	Chair: S. Bødker
11:00-11:30	D. Nathanael, N. Marmaras, V. Papantoniou and N. Zarboutis: "Socio-technical
	systems analysis: which approach should be followed?"
11:30-12:00	E. Morvan, G. de Terssac, G. Pons and S. Figarol: "Organisational robustness: a
	question of collective reflection on practice within the workplace"
12:00-12:30	G.A. Sundström and C.C. Deacon: "The evolution of possibility: from organizational
	silos to global knowledge networks"
12:30-14:00	Lunch
14:00-15:00	Session 3 - VISUAL PRESENTATIONS (I) [see below for complete list of contributions]
	Chair: A. Pasquini
	Session 4 – METHODS and DESIGN PROCESS (I)
	Chair: G. van der Veer
15:00-15:30	S. Cummaford and J. Long: "Solving class design problems: towards developing
	engineering design principles"
15:30-16:00	P. Marti and C. Moderini: "Creative design in safety critical systems: a
	methodological proposal"
16:00-16:30	Coffee break
	Session 5 – REALITY OF INTERACTION (I)
	Chair: E. Hollnagel
16:30-17:00	P.C. Cacciabue, M. Martinetto and A. Re: "The effect of car drivers' attitudes and
	national cultures on design of an anti-collision system"
17:00-17:30	M. Hildebrandt and M. Harrison: "The temporal dimension of dynamic function
	allocation"
17:30-18:00	J. Hoc and S. Debernard: "From dynamic task allocation to function delegation in air
	traffic control"
18:00-18:45	Discussion

Tuesday 10, September

	Session 6 – INTERACTION DESIGN (I)
	Chair: L. Bannon
09:00-09:30	M.V. Howard and David D. Woods: "The 'Squidgy': an order-of-magnitude display"
09:30-10:00	V. Kaptelinin: "Beyond bars: a comparative study of window navigation techniques"
10:00-10:30	K. Itoh, M. Arimoto and Y. Akachi: "Gaze relevance metrics for safe and effective
	operations of high-speed train: application to analysing train drivers' learning with
	new train interface"
10:30-11:00	Coffee break
	Session 7 – MEANING AND CONTEXT (I)
	Chair: A. Rizzo
11:00-11:30	B. Cahour, F. Lorant and F. Sanchiz: "Use of teleconference: perturbing cognitive
	and social comfort?"
11:30-12:00	L. Ciolfi and L. Bannon: "Designing interactive museum exhibits: enhancing visitor
	curiosity through augmented artefacts"
12:00-12:30	L. Lines and K. Hone: "Older adults' comprehension of speech as interactive
	domestic alarm system output"
12:30-14:00	Lunch
14:00-15:00	Session 8 - VISUAL PRESENTATIONS (II) [see below for complete list of contributions]
	Chair: P.C. Cacciabue
	Session 9 – REALITY OF INTERACTION (II)
	Chair: C. Warren
15:00-15:30	J. Cañas, A. Antolí, I. Fajardo and L. Salmeron: "Cognitive flexibility and
	adaptability to environmental changes in dynamic complex tasks"
15:30-16:00	K. Ulla-Maija and L. Norros: "An activity based analysis of information characteristic
	of monitors and their use in anaesthetic practice"
16:00-16:30	Coffee break
	Session 10 - MEANING AND CONTEXT (II)
	Chair: V. Kaptelinin
16:30-17:00	J.C. McCarthy, P. Wright and M. Cooke: "From information processing to the
	dialogical meaning making: another direction for cognitive ergonomics"
17:00-17:30	J. Theureau, G. Filippi, G. Saliou and P. Vermersch: "Cultural issues of nuclear
	power plant collective control in accidental situations and their impact upon design
	issues"
17:30-18:00	C. Brassac and V. Grosjean: "Impact of culture and history on the future
	performance of operators"
18:00-18:45	Discussion

Wednesday 11, September

ECCE-11 & SAFECOMP 2002 Joint Session
Session rationale: HUMAN-COMPUTER SYSTEM DEPENDABILITY
ECCE-11 & SAFECOMP 2002 Welcome
Chair: S. Bologna and E. Hollnagel
E. Hollnagel (University of Linköping, S): "Dependability of Joint Human-Computer
System"
Panel 1: position statements
C. Barlett (BAE Systems Avionics LTD, UK)
H. Bezecny (DOW Deutschland, D)
B.A. Gran (Institutt for Energiteknikk, NO)
DISCUSSION
Coffee break

11:00-11:30	Panel 2: position statements
11.00 11.00	E. Hollnagel (University of Linköping, S)
	D. De Luca (Nokia Italia s.p.a., I)
	B. Pavard (IRIT - Université Paul Sabatier, F)
	J. Rutgers (Philips Design, NL)
44.20 42.00	
11:30-12:00	DISCUSSION
12:00-12:30	Keynote Talk
	A. Servida (European Commission): "Dependability in the information society:
	getting ready for the FP6"
12:30-14:00	Lunch
	Session 11 – INTERACTION DESIGN (II)
	Chair: S. Bagnara
14:00-14:30	G. de Haan: "The design and evaluation of intelligent access to mankind's collective
	memory"
14:30-15:00	P. Briggs, B. Burford, J. Eakins, L. Conniss and M. Graham: "Do you see what I
	see? A user-centred approach to image retrieval"
15:00-15:30	C. Dormann and C. Chisalita: "Cultural values in web site design"
15:30-16:00	Coffee break
	Session 12 – METHODS AND DESIGN PROCESS (II)
	Chair: V. Grosjean
16:00-16:30	S. O'Neill, D.R. Benyon and S. Turner: "Semiotics and interaction analysis"
16:30-17:00	C. Chisalita, M.C. Puerta Melguizo and G. C. van der Veer: "Design for new
	cultures of use - scenario as a method to bridge the gap"
17:00-18:30	EACE meeting

Sessions on Visual Presentations will include the following contributions:

- **M.C.C. Baranauskas, J. Schimiguel** and **A.B. Prado**: "The computer as medium for expression of geographical information: drawbacks and challenges"
- G.A. Boy: "Procedural interfaces: computer-supported task execution"
- **K. Buckner** and **E. Davenport**: "Teaching and learning in the VLCC: actions, reactions and emerging practice in a very large computing centre"
- L. Calvi and L. Magnani: "Mediated knowledge on the web: the role of cognitive mediators in design"
- C. Chisalita, G. van der Veer, J.F. Hoorn and M.C. Puerta Melguizo: "A model of cultural influences on teamwork practice a design team case-study"
- **M. Cooke** and **J.C. McCarthy**: "Experiential implications of technology: a dialogical perspective on artefact meaning"
- **S.P. Davies**: "Assessing the 'naturalness' of object-oriented design Expertise and the comprehension of object-oriented programs"
- **W.A. Halang** and **F. Saglietti**: "Cognitive ergonomics oriented design of safety related control software"
- T. Hemmings, A. Crabtree, T. Rodden, K. Clarke and M. Rouncefield: "Probing the probes: domestic probes and the design process"
- **C. Hidrio, E. Jamet** and **O. Le Bohec**: "Using dynamical illustrations and aural explanations in web sites: an application to a search engine's syntax"
- **S.G. Loeber**: "Modelling the audience of a web-based presentation: context-driven, rhetorical role-playing approach"
- **L. Marucci** and **F. Paternò**: "Helping users through ubiquitous, personalised, interactive support in a sightseeing visit"
- L. Moody and J. Arthur: "SKATS: reducing patient risk in surgical training"
- M. Palmonari and L.F. Petroni: "User centered design in web consultancy"
- B. Steele and C. Roast: "Designing online services to support the cultural industries"
- K. Walsh and T. Waldmann: "Capability thresholds to assist in user interface design for the elderly"
- **N. Zarboutis** and **N. Marmaras**: "Emergency management respecting system's complexity: the case of fire in a metro railway system"