Daily Schedule

Tuesday 20 June: Workshops (Rooms in 1st floor corridor of 24-25)

8h - 9h	Registration, Room 24-25-108
9h - 17h30	Context in Philosophy, Room 24-25-102
9h - 12h30	Context in Management, Room 24-25-104
9h - 12h30	Context in Learning, Room 24-25-106
10h30 - 11h	Coffee break, Room 24-25-107
12h30 - 14h	Lunch, Restaurant L'Ardoise
14h - 17h30	Quality Awareness in Modeling and Using Context in Applications (QA-MUCA), Room 24-25-104
14h - 17h30	Context in the Explanation and Evaluation of Human Reasoning, Room 24-25-106
15h30 - 16h	Coffee break, Room 24-25-107
17h30 - 21h	Welcome cocktail session, Patio 25-16

Wednesday 21 June: Plenary Conference (Amphitheater 25)

8h - 8h45	Registration, Amphitheater 25)
8h45 - 9h	Opening Ceremony
9h - 10h	Invited speaker: Robert Stalnaker, "Conversational strategy"
10h -10h30	Related paper: Pejoratives, contexts, and presuppositions (M. Garcia-Carpintero)
10h30 - 11h	Coffee break, Patio 25-16
11h - 12h30	Session: Formal Representation - Derived contexts: A new argument for their usefulness (J. Macià) - When do the truth-conditions of S know that p change? (S. Leardi & N. Vassallo) - Discovering context to prune large and complex search spaces (A. Satish et al.)
12h30 - 14h	Lunch, Restaurant L'Ardoise
14h - 15h30	Session: Awareness - Is "context-aware reasoning" = case-based? (N. Khan et al.) - Supporting context-aware engineering based on stream reasoning (D. Kramer & J.C. Augusto) - Can an affect-sensitive system afford to be context independent? (A. Marpaung & A. Gonzalez)
15h30 - 16h	Coffee break, Patio 25-16
16h - 17h30	Session: Homes - Human activity recognition using place-based data fusion in smart homes (J. Cumin et al.) - Modeling situations in an intelligent connected furniture (C. Deffo Sikounmo et al.) - Smart is a matter of context (J. Nigon et al.)
17h30 - 21h	Poster session and wine & cheese, Room 14-24-107
Later	Fête de la Musique – Streets of Paris, all night

Thursday 22 June: Plenary Conference (Amphitheater 25)

8h - 9h	Registration, Amphitheater 25
9h - 10h	Invited speaker: Fausto Giunchiglia, "Personal context modelling and annotations"
10h - 10h30	Related paper: The ContextAct@A4H real-life dataset of daily living activities: Activity recognition using model checking (Lago et al.)
10h30 - 11h	Coffee break, Patio 25-16
11h - 12h30	Session: Applications for human activities
	- Multi-purpose adaptation in the Web of Things (M .Terdjimi et al.)
	- Context and the virtual human (C. Wilson & R. Turner)
	- Contextual modeling of group activity (P. Brézillon)
12h30 - 14h	Lunch, Restaurant L'Ardoise
14h - 15h30	Session: Representation
	- From a contextual graph to a tree representation (K. Garcia and P. Brézillon)
	- Cooperating context method: A contextual approach to story generation and telling (J. Hollister & A. Gonzalez)
	- Enriching a situation awareness framework for IoT with knowledge base and reasoning components (N. Kolbe et al.)
15h30 - 16h	Coffee break, Patio 25-16
16h-17h30	TOPIC TRACKS (See below for list of papers)
	- Context in Learning, Room 24-25-101 (Chairs: J. Bourdeau & T. Forissier)
	- Context in Management, Room 24-25-102 (Chairs: M. Borges, J. Canos, F. Santoro, K. Revoredo)
	- Context in Linguistics, Room 24-25-103 (Chair: S. Pistoia-Reda)
	- Quality Awareness in Modeling and Using Context in Applications (QA-MUCA), Room 24-25-104 (Chairs: S. Chabridon, P. Marie)
	- Context in the Explanation and Evaluation of Human Reasoning, Room 24-25-105 (Chairs: M. Sbisà & P. Labinaz)
	- Context in Psychology and Bias, Room 24-25-106 (Chair: C. Penco)
19h - 21h30	Social event: Restaurant La Coupole

Friday 23 June Plenary Conference (Amphitheater 25)

8h - 9h	Registration, Amphitheater 25
9h - 10h	Invited speaker: Fraçois Récanati: "Indexical thought"
10h - 10h30	Related paper: Assertion de re (G. Bochner)
10h30 - 11h	Coffee break, Patio 25-16
11h - 12h30	Session: Reasoning - Reasoning in epistemic contexts, (Y. Bouchard) - Accountability breeds response-ability: Contextual debiasing and account-ability in argumentation (V. Correia) - Extending contextual blindness (S. Pistoia)
12h30 - 14h	Lunch, Restaurant L'Ardoise
14h - 15h30	Session: Natural Language - Context and natural language in formal concept analysis (P. Eklund and T. Wray) - Three versions of semantic minimalism (Y. Hu) - Occasion-sensitive semantics (T. Dobler)
15h30 - 16h	Coffee break, Patio 25-16
16h - 16h30	Closing meeting

TOPIC TRACK PROGRAM

Context in Learning, Room 24-15-101

Chairs: J. Bourdeau & T. Forissier

16h	Contextualising contrastive discourse relations: Evidence from single-authored and co-constructed texts (A. Fetzer)
16h30	The DBR methodology for the study of context in learning (J. Bourdeau)
17h	Elaborating the Context Calculator: A design experiment in Geotherm (C. Anjou et al.)

Context in Management, Room 24-25-102

Chairs: M. Borges, J. Canos, F. Santoro, and K. Revoredo

16h	The role of context within the interactions of knowledge intensive processes (A.R. Gonçalves et al.)
16h30	Contextual support for emergency management training: Challenges for simulation and serious games (I. Heldal)
17h	Improving defect tracking using shared context (H. Tahir)

Context in Linguistics, Room 24-25-103

Chair: S. Pistoia-Reda

16h	Intermediate and general commonground (L. Berio et al.)
16h30	A contextualist analysis of insults (S. Berkovski)
17h	Gender roles in Russian prohibitive constructions: A corpus study (O. Blinova & E Troshchenkova)

Quality Awareness in Modeling and Using Context in Applications (QAMUCA), Room 24-25-104

Chairs: S. Chabridon & P. Marie

16h	Focus on the user: A user relative coordinate system for activity detection (A. Jahn et al.)
16h30	A context-aware framework for mobile crowd-sensing (A. Hassani et al.)
17h	Quality parameters as modeling language abstractions for context-aware applications: An AAL case study (J. Hoyos et al.)

Context in the Explanation and Evaluation of Human Reasoning, Room 24-25-105

Chairs: M. Sbisà & P. Labinaz

16h	Contextual reasoning in human cognition and the implications for A.I. system (D. Hollister et al.)
16h30	Putting context dependent human logical reasoning into the right context (A. Veszelka)

Context in Psychology and Bias, Room 24-25-106

Chair: C. Penco

16h	Context and interference effects in the combinations of natural concepts (A. Aerts et al.)
16h30	Schizophrenic conversations and context shifting (M. Rebuschi)
17h	The belief-bias effect in syllogisms under the weak completion semantics (E.A. Dietz)