

KI 2009 Program Overview

Tuesday, 15.09.2009							Wednesday, 16.09.2009							Thursday, 17.09.2009							Friday, 18.09.2009						
08:30 – 09:00 Registration							08:30 – 09:00 Registration							08:30 Registration							08:30 Registration						
09:00 – 10:30 T1 T2 T3 T5 W1 W2 W3 W4 W7 W8 W6							09:00 – 09:30 Welcome addresses							09:00 – 09:45 Keynote lecture 5 Frank van Harmelen							09:00 – 09:45 Keynote lecture 9 Ulrich Reimer						
10:30 – 11:00 Coffee							09:30 – 10:15 Keynote lecture 1 Gordon Cheng							09:45 – 10:30 Keynote lecture 6 Klaus Mainzer							09:45 – 10:30 Keynote lecture 10 Marc Erich Latoschik						
11:00 – 12:30 T1 T2 T3 T5 W1 W2 W3 W4 W7 W8 W9 W6							10:15 – 11:00 Keynote lecture 2 Dana Nau							10:30 – 11:00 Poster session							10:30 – 11:00 Coffee						
12:30 – 14:00 Lunch							11:00 – 11:30 Coffee							11:00 – 11:30 Coffee							11:00 – 12:20 10 11A 12A 13						
14:00 – 15:30 T2 T4 T5 W1 W2 W3 W4 W7 W8 W9 W5 W11							11:30 – 12:30 1A 2A 3 5A							11:30 – 12:10 6A 7A 8A 9A							12:20 – 14:00 Lunch						
15:30 – 16:00 Coffee							12:30 – 14:00 Lunch							12:10 – 14:00 Lunch							14:00 – 15:00 11B 12B 14						
16:00 – 17:30 T2 & AI Mashup Challenge T4 T5 W1 W2 W3 W7 W8 W9 W5 W11							14:00 – 14:45 Keynote lecture 3 Han La Poutre							14:00 – 15:00 6B 7B 8B 9B							14:00 – 15:00 Keynote lecture 11 Oliver Brock						
from 17:00 Fachgruppe Kognition Fachgruppe PuK Fachgruppe Wissensrepräsentation und Schließen (direkt nach W9)							14:45 – 15:30 Keynote lecture 4 Wolfgang Wahlster							15:00 – 15:45 Keynote lecture 7 Tobias Scheffer							15:00 – 15:45 Keynote lecture 11 Oliver Brock						
from 17:45							15:30 – 16:00 Coffee							15:45 – 16:15 Coffee							15:45 – 16:15 Closing						
							16:00 – 17:40 1B 2B 4 5B							16:15 – 17:00 Keynote lecture 8 Franz Baader													
														17:15 – 18:45 Leitungssitzung Fb KI der GI													
														20:00 Conference Dinner													

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| <ul style="list-style-type: none"> T1: Knowledge Representation and Reasoning for the Semantic Web - 2 and Rules T2: Building Intelligent Mashups T3: Data Mining for Web 2.0 T4: Humanoid Robots T5: Hybrid Planning - Theory and Applications | <ul style="list-style-type: none"> S1: Planning & scheduling S2: Vision & perception S3: Machine learning & mining S4: Evolutionary computation S5: Natural language processing | <ul style="list-style-type: none"> S6: Knowledge representation & reasoning S7: Cognition S8: History & philosophical foundations S9: AI & engineering | <ul style="list-style-type: none"> S10: Automated Reasoning S11: Spatial and Temporal Reasoning S12: Agents & intelligent virtual environments S13: Experience and knowledge management S14: Robotics |
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- W1: 3rd Workshop on Behaviour Monitoring and Interpretation – Well Being
 - W2: Complex Cognition
 - W3: 1st International Workshop on Distributed Computing in Ambient Environments (DiComAe)
 - W4: 4th Workshop Emotion and computing - current research and future impact
 - W7: Machine Learning in Real-time Applications (MLRTA09)
 - W8: 23rd Workshop on planning, scheduling, design, and configuration (PuK 2009)
 - W9: Relational Approaches to Knowledge Representation and Learning
 - W6: Human-Machine-Interaction
 - W5: 5th Workshop on Knowledge Engineering and Software Engineering (KESE 2009)
 - W11: Self-X in mechatronics and other engineering applications