

ESSLLI 2006
Workshop on Logics for Resource Bounded Agents

Program and schedule

MONDAY, AUGUST 7, 14:00–15:30: INVITED TALK AND OVERVIEW

Rohit Parikh Invited talk and introduction to the field: *Belief, knowledge, sentences and propositions*

Organisers Short overview over contributed papers

TUESDAY, AUGUST 8, 14:00–15:30: KNOWLEDGE, TIME AND REASONING I

Michal Walicki, Marc Bezem and Wojtek Szajnkenig *A strongly complete logic of dense time intervals*

Ayelet Butman and Sarit Kraus *A modal logic of time-bounded reasoning agents*

Slawomir Nowaczyk *Partial planning for situated agents based on active logic*

WEDNESDAY, AUGUST 9, 14:00–15:30: KNOWLEDGE, TIME AND REASONING II

Mikael Asker and Jacek Malec *Improving active consequence*

Mark Jago *Rule-based and resource-bounded: A new look at epistemic logic*

THURSDAY, AUGUST 10, 14:00–15:30: BELIEF MODELS AND DIVERSITY

Paul Egre *Logical omniscience and counterpart semantics*

Aaron Kaplan *Simulative inference in a computational model of belief*

Fenrong Liu *Diversity of agents*

FRIDAY, AUGUST 11, 14:00–15:30: DECISION MAKING

Olivier Roy *Commitment-Based Decision Making for Bounded Agents*

Mikael Cozic *Impossible states at work*

Thomas Ågotnes and Natasha Alechina, organisers