

Vague Quantities and Vague Quantifiers (VQ2) Programme

	Wednesday 8 December	Thursday 9 December
9:30-9:45	Manfred Krifka (ZAS Berlin) <i>Welcome and Introduction</i>	Eva Hoogland (ESF) <i>ESF, EUROCORES & LogICCC</i>
9:45-10:15	Stephanie Solt (ZAS Berlin) <i>Some cases of vague quantity</i>	Invited Speaker: Justin Halberda (Johns Hopkins University) <i>Approximate numbers and the meaning of "most"</i>
10:15-10:45	Alan Bale (Concordia) <i>Precision, vagueness, scales and the Back-Down Phenomenon</i>	
10:45-11:15	BREAK	BREAK
11:15-11:45	Denis Bonnay (Paris Ouest) <i>Vagueness at all orders</i>	Raquel Fernández (ILLC, Amsterdam) <i>Common ground and granularity of referring expressions</i>
11:45-12:15	Pilar Dellunde (UAB) <i>Model theory for fuzzy predicate languages</i>	Chris Cummins (Cambridge) <i>Modelling the pragmatic effects of approximation</i>
12:15-14:00	LUNCH	LUNCH
14:00-14:30	Marian Klamer & Antoinette Schapper (Leiden) <i>Numbers and vague quantification in Alor Pantar languages: some initial observations</i>	Maria Spsychalska (Utrecht) <i>Reasoning with vague quantifiers</i>
14:30-15:00	Rasmus Bååth, Uli Sauerland, & Sverker Sikström (ZAS Berlin/Lund) <i>Quantifier use in English and German: an online study</i>	Niki Pfeifer, Giuseppe Sanfilippo & Angelo Gilio (LMU Munich/Palermo/Rome) <i>Coherent probabilistic quantification, existential import and Aristotelian syllogistics</i>
15:00-15:30	Marijan Palmović & Gordana Hržica (University of Zagreb) <i>Color terms and quantities: an experimental account</i>	Petr Cintula (Acad. of Sciences, Czech Republic) <i>On Hajek's fuzzy quantifiers "probably" and "many"</i>
15:30-16:00	BREAK	BREAK
16:00-16:30	Christoph Roschger (Technical University Vienna) <i>Contextual models of vagueness and vague quantifiers</i>	Chris Fermüller (Technical University Vienna) <i>Is there a role for fuzzy logic in linguistics?</i>
16:30-17:30	Invited Speaker: Vilém Novák (University of Ostrava) <i>On the theory of intermediate quantifiers</i>	Invited Speaker: Jakub Szymanik (Stockholm University) <i>Complexity of quantifier processing</i>
19:00	WORKSHOP DINNER Restaurant Nolle Georgenstraße / S-Bahnbogen 203 10117 Berlin Mitte	