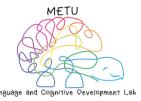


## METU Workshop on Conditional and Causal Reasoning Schedule



22 March 2023, Wednesday				
Time in Ankara (TRT) (GMT+3)	Time in New York (EST) (GMT-4)	Event		
13.00 – 13.15	06.00 - 06.15	Registration		
13.15 – 13.30	06.15 - 06.30	Opening Speech		
13.30 – 14.30	06.30 – 07.30	Invited Speaker	Daniel Lassiter School of Philosophy, Psychology and Language Sciences, University of Edinburgh  Communicating with conditionals	
14.30 – 15.00	07.30 - 08.00	Coffee Break	, and the second	
15.00 – 15.30	08.00 – 08.30	- Session 1 -	Ceyhan Temürcü  Graduate School of Informatics, Department of Cognitive Science, Middle East Technical University  Disentangling conditionality from implication	
15.30 – 16.00	08.30 – 09.00		Bergül Soykan  Department of Linguistics and Philosophy, Massachusetts Institute of Technology  The interaction between past and conditional morphemes in Turkish	
16.00 – 16.30	09.00 – 09.30	Session 2	Duygu Özge <sup>1</sup> , Ebru Evcen <sup>2</sup> <sup>1</sup> Language and Cognitive Development Laboratory, Middle East Technical University <sup>2</sup> Linguistics Department, University of California San Diego  Pragmatic context shifts the interpretation of 'unless'	
16.30 – 17.00	09.30 – 10.00		Ecenur Çağırıcı Language and Cognitive Development Laboratory, Middle East Technical University  The processing of conditional presuppositions	
17.00 – 17.30	10.00 - 10.30	Coffee Break		
17.30 – 18.30	10.30 – 11.30	Invited Speaker	Sabine latridou  Department of Linguistics and Philosophy, Massachusetts Institute of Technology  If wishes were horses: what do wish ascriptions have to do with conditionals?	
19.00	12.00	Workshop Dinner	ij wishes were noises. What do wish ascriptions have to do with conditionals:	





## METU Workshop on Conditional and Causal Reasoning Schedule



23 March 2023, Thursday					
Time in Ankara (TRT) (GMT+3)	Time in New York (EST) (GMT-4)	Event			
10.00 – 11.00	03.00 – 04.00	Invited Speaker	Stefan Kaufmann  Department of Linguistics, University of Connecticut  Sculpting suppositions		
11.00 – 11.30	04.00 - 04.30	Session 3	Barbaros Yet <sup>1</sup> , William Marsh <sup>2</sup> <sup>1</sup> Graduate School of Informatics, Department of Cognitive Science, Middle East Technical University <sup>2</sup> School of Electronic Engineering and Computer Science, Queen Mary University of London  Systematic simplification of causal Bayesian Networks for explanation		
11.30 – 12.00	04.30 – 05.00		Erhan Pisirir <sup>1</sup> , Evangelia Kyrimi <sup>1</sup> , Jared M. Wohlgemut <sup>2</sup> , Rebecca S. Stoner <sup>2</sup> , Zane B. Perkins <sup>2</sup> , Nigel R. M. Tai <sup>2</sup> , William Marsh <sup>1</sup> <sup>1</sup> Digital Environment Research Institute, Queen Mary University of London <sup>2</sup> Centre for Trauma Sciences, Queen Mary University of London  Causal modelling and explanation using Bayesian Networks		
12.00 – 13.30	05.00 - 06.30	Lunch	caucar measuring and expression doing Dayloran receiver		
13.30 – 14.00	06.30 - 07.00		Robert Bowers Department of Psychology, Bilkent University		
14.00 – 14.30	07.00 – 07.30	Session 4	Causal reasoning and conditional relevance relations in rats  Özge Günay  Language and Cognitive Development Laboratory, Middle East Technical University  Preschool children incrementally interpret causal and concessive connectives		
14.30 – 15.00	07.30 – 08.00		Semih Can Aktepe Language and Cognitive Development Laboratory, Middle East Technical University  Children can interpret counterfactual conditionals incrementally using morpho-syntactic cues		
15.00 – 16.00	08.00 - 09.00	Coffee Break & Info	rmal Meetings		
16.00 – 17.00	09.00 – 10.00	Invited Speaker	Magdalena Kaufmann  Department of Linguistics, University of Connecticut  Complex events in conditional conjunctions		
17.00 – 17.15	10.00 - 10.15		Closing Remarks		
17.30 – 18.00	10.30 - 11.00	Azmak River Boat Tour			