

WORKSHOP

ARTIFICIAL GRAMMARS IN HUMANS, ANIMALS AND MACHINES

Thursday, July 14th

15:00-15:15 Andrea Moro - Welcome

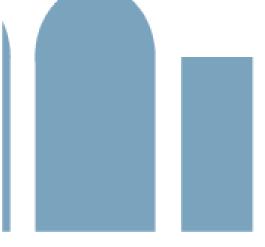
15:15-16:00 Marco Tettamanti - Artificial Grammars as a formal account to study language processing, development, and evolution: a general overview 16:00-16:45 Stanislas Dehaene - Sequences, patterns and rules in monkeys and humans 16:45-17:30 Stefano Cappa - Artificial grammar learning: studies in clinical populations 17:30-18:15 Angela Friederici - The brain basis of artificial grammars in human adults, infants and monkeys

Friday, July 15th

09:30-10:15 Bob Berwick - If it Looks like a Duck 10:15-11:00 Cristiano Chesi & Andrea Moro - Artificial Grammars and their unnatural complexity 11:00-11:45 Giorgio Vallortigara & Elisabetta Versace - Spontaneous rule processing in chicks

11:45-13:00 General Discussion

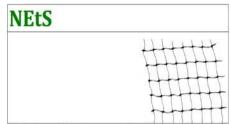
Thursday July 14th, 2016 - 3p.m. Friday July 15th 2016 9.30 a.m. Sala del Camino - Palazzo del Broletto



Piazza della Vittoria 15 – Pavia

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Organizzazione a cura del Centro NEtS



IUSS Center for Neurocognition, Epistemology and Theoretical Syntax