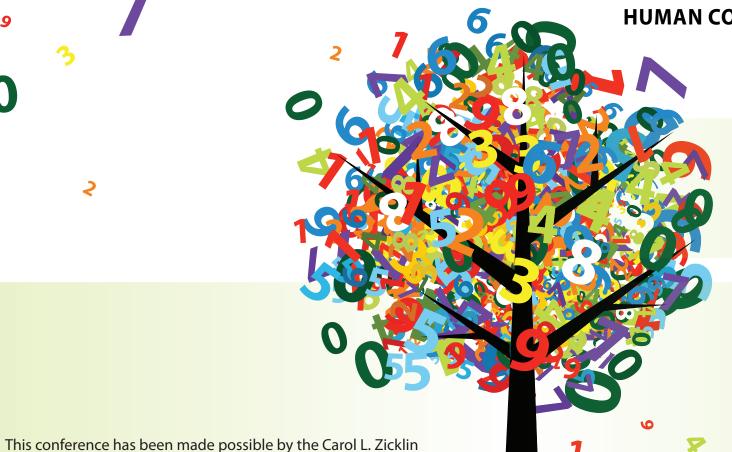
Endowment to Brooklyn College, with additional support of the

Stockholm University Centre for the Study of Cultural Evolution

PROGRAM

MAY 29 & 30, 2012





ADDRESS

Brooklyn College 2900 Bedford Avenue Brooklyn, NY 11210

TIME & PLACE

May 29 9:30am - 4:55pm Woody Tanger Auditorium in the Library

> May 30 10:00am - 12:30pm Room 3127N in Ingersoll Hall

May 30 1:30pm - 4:45pm Woody Tanger Auditorium in the Library

MAY 29		MAY 30	
9:30am - 9:35am	Welcome (Stefano Ghirlanda, Brooklyn College)	10:00-am - 10:45am	Paul W. Glimcher, New York University How We Decide: The Mechanisms of Human Decision Making
9:35am - 10:20am	Jerry A. Hogan, University of Toronto What is Thinking?	10:45am - 11:15am	Break
10:20-am - 11:05am	Johan Lind, Stockholm University What can Animals do? Really	11:15am - 12:00pm	Robert W. Lurz, Brooklyn College Is Mind Reading Unique to Humans?
11:05am - 11:30am	Break	12:00pm - 12:30pm	Discussion
11:30am - 12:15pm	Lisa Son, Barnard College The Evolution of Metacognition	12:30pm - 1:30pm	Break
12:15pm - 12:45pm	Discussion	1:30pm - 2:15pm	Louis Lefebvre, McGill University Innovation and Cultural Evolution
12:45pm - 1:45pm	Break	2:15pm - 3:30pm	Magnus Enquist, Stockholm University Intelligence is Not Enough:
1:45pm - 2:30pm	Stefano Ghirlanda, Brooklyn College What do Animals Know about the Order of		Why Culture Matters
	Events?	3:00pm - 3:30pm	Break
2:30pm - 3:15pm	Richard Granger, Dartmouth College The Human Algorithm: What Computations are Uniquely Human?	3:30pm - 4:15pm	Eric Baum, Azure Sky Research Humans Are Smarter Because Language Allows Us To Develop Mental Programs Collaboratively
3:15pm - 3:40pm	Break	4:15pm - 4:45pm	Discussion
3:40pm - 4:25pm	Richard S. Sutton, University of Alberta Learning about Sensorimotor Data	4.139111	7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
4:25pm - 4:55pm	Discussion 6	U >	5
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