Modelling Emerging Norms Workshop, March 6-8th 2013

Interacting Minds Centre, Aarhus University

A workshop with presentations, hands-on demonstrations, and informal discussion centred around the evolution of norms and conventions

Speakers

Andrea Perna (Uppsala) Christine Cuskley (Edinburgh) Claudio Castellano (Rome) David Sumpter (Uppsala) Elliot Wagner (Amsterdam) Frank Esken (Salzburg) Mario Romero (Uppsala) Michael Franke (Amsterdam) Pieter Wellens (Brussels) Robert van Rooij (Amsterdam) Vittorio Loreto (Rome) Andreas Roepstorff (discussant)

Organised by Lars Bach (AU)

To register for the workshop, or for more details and practicalities, please visit http://interactingminds.au.dk/

ABOUT THE WORKSHOP

More specifically, the focus is on how norms or conventions may arise as emergent phenomena and evolve in somewhat predictable trajectories, and how these may be modelled from various perspectives, i.e. from computational to philosophical perspectives. One possible discussion may derive from exploring how the norms or norm-like behaviours emerge from repeated interactions among agents, and subsequently pinpoint the important factors in determining the trajectories of the norm-like interaction behaviour. The cognitive level of sophistication of the agents might affect the dynamic patterns of the interaction behaviours, thus the 'ecology' in which the whole process plays out might be a central parameter. For more on this and other topics, join us by registering on http://interactingminds.au.dk/.