Complexity & the Law

9.30-5.30, Friday 30 May 2014 Room 203, Fulton Building, University of Sussex

9.30 Welcome and Coffee

10.00-11.30 Session One: Complexity, Networks and Law

Andy Philippides, University of Sussex (Informatics) – 'Modelling Complex Adaptive Networks with Agent-Based Models'

Anil K Seth, University of Sussex (Informatics) – 'The complex networks of the brain: from concepts to measures'

Ben Fincham, University of Sussex (Sociology) - 'Complexity and other ways to bake a cake' Chair: Lucy Finchett-Maddock

11.30-11.45 Coffee Break

11.45-1.15 Session Two: Complexity, Epistemology and Resistance

Lucy Finchett-Maddock, University of Sussex (Law) - 'Complex Others'

Charlie Blake, University of Brighton (Film) – 'A Series of Repetitive Beats: Acceleration, Entropy and the Law of the Crowd'

Tom Webb, University of Lancaster (Law) – 'The Consequences of Single Answers' Chair: Jamie Murray

1.15-2.15 Lunch

2.15-3.45 Session Three: Complexity, Law and Environment

Emanuela Orlando, University of Sussex (Law) – 'Addressing the complexity of international environmental law in a multi-layered legal framework: an international and EU law perspective'

Stuart Harrop, University of Sussex (Law) - 'The complexity of the planet - naivety of the law: holistic legal solutions to environmental challenges'

Jamie Murray, University of Lancaster (Law) - 'The Future of Legal Studies is in High Dimensionality Manifolds'

Chair: Tom Webb

3.45-4.00 Coffee Break

4.00-5.30 Closing Plenary: Complex Futures

Debra Benita-Shaw, University of East London (Arts & Digital Industries) – 'Complex Urban Figures: Crowds, Flâneurs and Cyborgs'

Nathan Moore, Birkbeck College, University of London (Law) – 'Complex Decisions' Chair: Lucy Finchett-Maddock

Please contact Lucy Finchett-Maddock at <u>L.Finchett-Maddock@sussex.ac.uk</u> for free registration and further information.

Organised by a loose network of scholars interested in complexity theory at the Law School, University of Sussex. Workshop funded by Sussex Research Network Fund. Image – 'Visual Complexity' by Casey Bisson (Creative Commons Licence).