

CABDyN / INET Oxford SEMINAR SERIES

Oxford Martin School – Trinity 2014

For further information
please contact the
Cabdyn Administrator:

info.cabdyn@sbs.ox.ac.uk

01865 288785

Seminar webpage:
[www.cabdyn.ox.ac.uk/
complexity_seminars.
asp](http://www.cabdyn.ox.ac.uk/complexity_seminars.asp)

Please note: although
the seminar
programme detailed
was correct at time of
printing, seminar
arrangements are
subject to change – for
the latest information,
please check the
seminar webpage.

‘The economy seen as an evolutionary ecological system’

Henrik Jeldtoft Jensen and Eduardo Viegas

Complexity & Networks Group
Department of Mathematics, Imperial College London

Tuesday 6th May 2014, 12.30 -14.00
Seminar Room 1, Oxford Martin School

ABSTRACT:

Part (1) Henrik Jeldtoft Jensen

We present the Tangled Nature approach to interacting evolving systems and explain its application to gross features of an economy.

Part (2) Eduardo Viegas

In the second part we discuss how the ancestry of companies turns out to be the “genotypical” trait that determines a companies’ merger and acquisition policy.