



E.C. Nest Contract n. 012380



General Integration of the Applications of Complexity in Science

Co-ordinate actions

NEST-2003-Path-1

Tackling Complexity in Science

WP 2 – Deliverable 2.2: Economics Working Papers

Due date: month 18

Submission date: 2009 January

Start date of project: 2005-07-15

Duration: 42 months

Organisation: UNISA

UNIVERSITY OF SALERNO-ITALY

Revision 0

Project co-funded by the European Commission with the 6 th Framework programme (2002-2006)		
Dissemination Level		
PU	Public	X
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

This deliverable of WP2 is the publishing of two numbers of the Journal Economics & Complexity to increase the diffusion of complexity idea. The aim of this journal is to spread the use of a complex, interdisciplinary, methodological approach to the study of economics. Every issue will be devoted to a specific topic which will take into account the importance of having different perspectives on the subject.

The first issue, supported by Giacs was published in July 2008. Because of printing problems the second issue, already realised, will be published in March 2009. This second issue will collect some papers presented to New2008 and will be dedicated to Massimo Salzano

Contents of issue of Economics of Complexity printed in July 2008

Continuous Process Measuremet

Rossella Aiello, Giancarlo Nota and Marisa Faggini

On Capital Dependent Dynamics of Knowledge

Adam Krawiec and Marek Szydowski

Complex dynamics in a Pasinetti-Solow model of growth and distribution

Pasquale Commendatore

Herding Behavior and Complex Dynamics

Antonios Antoniou, Phil R. Holmes, Vasileios Kallinterakis and
Constantinos E. Vorlow

On the Nature of the Laffer Curve

Valerio Filoso