TITLES OF POSTERS

as of 22 May 2002

Endogenous interaction environments **BERKEMER**, **Rainer** (ITV Denkendorf, Germany)

Technology adoption, production externality, policy intervention **COLOMBO**, **Luca** (Universita' Cattolica del Sacro Cuore, Milano, Italy)

Unemployment and early school leaving with individuals' heterogeneity **FANTI, Luciano** (Universita' di Pisa, Italy)

Short time scale distribution of market data are not log-normal **FERNANDO**, **Rubi** (University of Mexico)

Adaptive and statistical expectations in a renewable resource market **FORONI, Ilaria** (Universita' di Urbino, Italy)

Inflation regimes in a simple model with interacting price-setting firms **GAFFEO**, **Edoardo** (Universita' di Udine, Italy)

Financial fragility and heterogeneous firms in a linear stochastic compartmental model

GALLEGATI, Marco (Universita' di Ancona, Italy)

Stability of economic entities

GUTIERREZ FERNANDEZ, Jose' Alejandro (Centersoft, Havana, Cuba)

Multi agent simulation on sustainable development scenarios based on abc modeling **IGUMNOVA**, **Kateryna** (National Academy of Sciences of Ukraine)

Cognitive institutions and co-ordination of investment's decisions. A model of learning on an artificial stock market

LAVIGNE, **Stephanie** (Universite des Sciences Sociales, Toulouse, France)

Umemployment and early school leaving with individuals' heterogeneity **MANFREDI, Pietro** (Universita' di Pisa, Italy)

One taxonomy of stock volatility in a financial market **MICCICHE, Salvatore** (Universita' di Palermo, Italy)

Eductive expectations co-ordination on deterministic cycles in an economy with heterogeneous fundamentals

NEGRONI, Giorgio (Universita' Cattolica del Sacro Cuore, Milano, Italy)

Self-organizing market crashes resulting from agents interaction **PIGEARD de ALMEIDA PRADO, Fernando,** Sao Paulo, Brazil)

we invited him to present a poster, but on his application he never requested to **SCALA, Antonio** (Universita' di Roma "La Sapienza", Italy)

Computational methods in economics: development of the market paradigm for analysing economic systems

YESUFU, Olufemi (Obafemi Awolowo University, Ile-Ife, Nigeria)

Nonlinear filtering of Stochastic volatility **ZATEZALO**, **Aleksandar** (University of Rijeka, Croatia)