

THE INDIVIDUAL INCOME DISTRIBUTION IN ARGENTINA IN THE PERIOD 2000-2009 : A UNIQUE SOURCE OF NON STATIONARY DATA

JUAN C. FERRERO*

The economic crisis in Argentina around year 2002 provides a unique opportunity for Econophysics studies. The available data on individual income are analyzed to show that they correspond to non stationary states. However, the rather restricted size of the data survey imposes difficulties that must be overcome through a careful analysis, for a reliable use. A new method of data treatment is presented that could be helpful in theoretical studies.
