Estimating input-output tables for countries not in the world input-output database

Thomas P. Oléron Evans* and Robert G. Levy**

**Centre for Advanced Spatial Analysis, UCL Bartlett Faculty of the Built Environment, 90 Tottenham Court Road, London W1T 4TJ, UK

*Department of Mathematics, University College London, Gower Street, London WC1E 6BT, UK

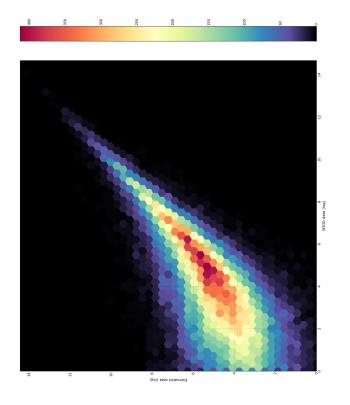
August 21, 2014

Abstract

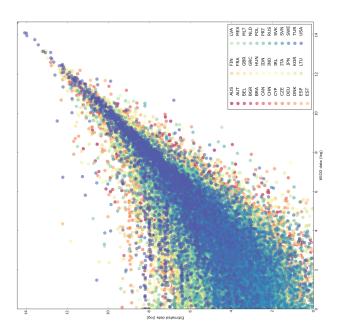
Wow! There's some pretty good stuff in this paper.

1 Analysis

To check the validity of the estimates, we will now compare the estimated values "within sample." This means comparing the input-output tables of the countries which *are* in WIOD with the estimates for those countries. Figure 1b is a great figure. It really shows some great stuff.







(a) This one