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José M. Rueda-Cantuche, Joerg Beutel, Frederik Neuwahl,
Ignazio Mongelli and Andreas Loeschel

A Symmetric Input-Output Table for EU27:
Latest Progress

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Editors

Erik Dietzenbacher

Faculty of Economics and Business
University of Groningen
PO Box 800
9700 AV Groningen
The Netherlands

h.w.a.dietzenbacher@rug.nl

Bent Thage

Statistics Denmark
Sejrøgade 11
2100 Copenhagen Ø
Denmark

bth@dst.dk

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Author(s): José M. Rueda-Cantuche, Joerg Beutel, Frederik Neuwahl, Ignazio Mongelli and Andreas Loeschel

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Note: The full paper is no longer available in the WPIOX archives, because it has been published in *Economic Systems Research*, vol. 21, issue 1, pp. 59-79, 2009.

Abstract:

The European Commission is currently establishing an Environmentally Extended Input-Output (EE-IO) Database for the EU27 developed by the Joint Research Centre at the Institute for Prospective Technological Studies (IPTS). This project attempts to generate an analytical dataset comprising all EU countries and yearly time series for the period 1995-2005. Since, for the time being, IO and environmental accounts data are only available with significant gaps part of the dataset will require estimates based on best available proxy data and reasonable assumptions. This paper is focused on the IO database shaped around Eurostat supply and use tables and symmetric IO tables consistent with the NACE classification. The paper describes the procedure by which the latest preliminary results have been obtained for an aggregate EU27 symmetric input-output table for the year 2000.

Keywords: Input-output tables

Archives: Construction of i-o tables

Correspondence address:

Jose M. Rueda-Cantuche
European Commission - DG Joint Research Center
IPTS - Institute for Prospective Technological Studies
Edificio EXPO, C/Inca Garcilaso s/n
E-41092 Sevilla
Spain

E-mail: Jose.Rueda-Cantuche@ec.europa.eu

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