



## Papers presented on the 24<sup>th</sup> INFORUM Conference in Osnabrück:

<b>Clopper Almon</b>	Progress on Gwx, the Cross-Platform, Open Source Version of the G7 software
<b>Patricio Aroca</b>	Functional Income Distribution in the Chilean Mining Sector. An Input-Output Approach
<b>Rossella Bardazzi &amp; Leonardo Ghezzi</b>	BTM 3.0 Ready, steady, go!
<b>Andreas Bockermann</b>	Waste-to-Energy Projects on the Maldives – Analysis of the Financial Feasibility
<b>Asiya Brusentseva</b>	RIM (Russian Interindustry Model): Financial Block and Actual Model Version
<b>Tommaso Ferraresi</b>	On the Effectiveness of Fiscal Policy in bad Times: Evidence from Italy
<b>Maurizio Grassini</b>	When Technological Coefficients Changes need to be Endogenous. The Case of Imports in the INFORUM Italian Model.
<b>Anett Grossmann</b>	PortableDyme Portugal - An INFORUM National Multi-Sectoral Model for Portugal build with the PortableDyme framework
<b>Toshiaki Hasegawa</b>	Interconnectivity of Making Value
<b>Frank Hohmann</b>	Updates on the PortableDyme Framework
<b>Ronald Horst</b>	Lift 2100: Long-Run Forecasting of the U.S. Economy
<b>Christian Lutz</b>	Economic Effects of Reforming Energy Tax Exemptions for the Industry in Germany

<b>Douglas Meade</b>	Cooking with Interdyme: An International Cuisine
<b>Bernd Meyer</b>	Imperfect Markets and the Properties of Macro-Economic-Environmental Models as Tools for Policy Evaluation
<b>Anke Mönnig</b>	INFORGE Modules: A selection of major model extensions
<b>Anke Mönnig</b>	PortableDyme Germany
<b>David Mullins</b>	Assessing the Economic Contribution of Labour Migration in South Africa by a Dynamic Multisectoral Macroeconomic Model – A Discussion Paper on the Methodology to Shock the SAFRIM Model
<b>Meral Ozhan</b>	An Interindustry Macroeconomic Model for Turkey using G7
<b>Velga Ozolina &amp; Remicj Pocij</b>	Development of the Latvian Macroeconomic Model in the Context of Competitiveness
<b>Renato Panizza</b>	Demand and Long Term Growth? Testing some Post-Keynesian Topics
<b>Vadim Potapenko</b>	The Impact of Sanctions on Russian Industry
<b>Michal Przybylinski</b>	Polish Economy Development up to 2050. Influence of Selected Processes
<b>Shantong Li</b>	Structural Changes of Manufacture Sectors and Industrial Policy in China
<b>Alexandr Shirov</b>	Technological Component of the Macro-structural Forecast
<b>Britta Stöver</b>	Measuring the Conditions of Capability in Germany for the next few Years – An Application of the TBI
<b>Iwona Swieczewska</b>	Domestic Knowledge Flows and Innovation Clusters in the Polish Economy – Analysis with Input-Output Methods
<b>Lucja Tomaszewicz &amp; Joanna Trebska</b>	Intersectoral Flows of Financial Assets and Liabilities
<b>Philip Ulrich</b>	Economic Effects of an Increasing Market Penetration by Electric Drives – Structural Changes in a Scenario Analysis
<b>Troy Wittek</b>	Projecting Defense Employment and Purchases Using Inforum Models