



THE INTERNATIONAL SCHOOL OF INPUT-OUTPUT ANALYSIS

TRAINING MODULES - 11th Edition

29th International Input-Output Conference
Alghero, Sardinia– June 2023



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1. Input-Output Analysis: theory and applications in R - I

Municipality (Room 3) - Ground floor

**Lecturers: Vinícius de Almeida Vale
Federal University of Parana (Brazil)**



Participant	Institution	Country
Davide Villani	Joint Research Centre, European Commission	Spain
Giovanni Mandras	Cassa Depositi e Prestiti.spa	Italy
J.Christopher Proctor	University of Technology of Compiègne	France
Katharina Hembach-Stunden	The Institute of Economic Structures Research (GWS)	Germany
Marco Veronese Passarella	Link Campus University of Rome; University of Leeds	Italy
Marina Sánchez	University of Castilla-La Mancha	Spain
Oliver M. Fritz	Austrian Institute of Economic Research	Austria
Pilar Osorio	University of Castilla-La Mancha	Spain
Raffaele Giammetti	University of Cassino and Southern Lazio	Italy
Raquel Langarita	Universidad de Zaragoza	Spain
Sang-Ho Nam	Adelman Institute for Economics	Korea, Republic of
Saskia Reuschel	Institute of Economic Structures Research (GWS)	Germany
Sofía Jiménez	Universidad de Zaragoza	Spain
Tânia Moreira Alberti	UFPR	Brazil
Xin Wang	Nanjing University	China
Yongming Huang	Chinese Institute of Development Strategy and Planning, Wuhan University	China

2. Assessing and modelling circular economy strategies with IO data- I

Ancient Tower (Room 1)

Lecturer: Franco Donati

Leiden University (Netherlands)



<i>Participant</i>	<i>Institution</i>	<i>Country</i>
Alberto Roca Florido	University of York	United Kingdom
Ana Deveza	UNECA	Ethiopia
Ana López-Ojeda	University of Las Palmas de Gran Canaria	Spain
Andressa Lemes Proque	Federal University of São João del-Rei (UFSJ)	Brazil
Arkaitz Usabiaga	Basque Centre for Climate Change	Spain
Ben Gallant	University of Surrey	United Kingdom
Carolina Silva Ribeiro	Federal University of Delta do Parnaíba (UFDPPar)	Brazil
Daan In 'T Veld	PBL Netherlands Environmental Assessment Agency	Netherlands
Dan Li	Shandong university	China
Giuliano Toshiro Yajima	Levy Economics Institute of Bard College	Brazil
Guannan Miao	ILO	France
Guilherme Spinato Morlin	University of Pisa	Italy
Haiyan Zhang	Nanjing University	China
Jasmine Jevera Wells	University of Leeds	United Kingdom
José Bruno Ramos Torres Fevereiro	University of Sheffield	United Kingdom
Lena Kilian	University of Leeds	Switzerland
Lorenzo Rinaldi	Politecnico di Milano	Italy
Maik Budzinski	Aalborg University	Denmark
Maksym G. Chepeliev	Purdue university	United States of America
Marcelo Resende Tonon	Institute of Economics, Federal University of Rio de Janeiro	Brazil
Maria Angeles Cadarso	University of Castilla-La Mancha	Spain
Märten Berglund	Statistics Sweden	Sweden
Mattia Pettena	University of Genoa	Italy
Maximilian Banning	GWS	Germany
Meng Li	Shanghai Jiao Tong University	China
Pablo Piñero	Joint Research Centre, European Commission	Spain
Peipei Tian	Shandong university	China
Quanrun Chen	University of International Business and Economics	China
Sara Turchetti	Irpet	Italy
Thais Diniz Oliveira	University of São Paulo	Brazil
Tommaso Ferraresi	Irpet	Italy
Vishnu Sivadasa Prabhu	Gokhale Institute of Politics and Economics	India
Xi Liu	Institute of Blue and Green Development	China
Yibing Zhang	Capital University of Economics and Business	China
Zeus Guevara	Monterrey Institute of Technology and Higher Education	Mexico

3. Dynamic Neo-Keynesian general equilibrium models in R- I

Municipality (Room 1) - Second floor

Lecturer: Frédéric Reynès and Anissa Saumtally

Netherlands Economic Observatory (Netherlands) and OFCE Sciences

Po Research Centre (France)



Participant	Institution	Country
Ananya Ajatasatru	Gokhale Institute of Politics and Economics	India
Ariel Luis Wirkierman	Goldsmiths, University of London	United Kingdom
Arthur Bazolli Alvarenga	Federal University of Juiz de Fora (UFJF)	Brazil
Chen Pan	Institute of Quantitative & Technological Economics	China
Chuan Li	School of Economics and Management	China
Chuan Liu	University of Hamburg	Germany
Clara Rabelo Caiafa Pereira	Eindhoven University of Technology	Netherlands
Damares Lopes Afonso	UFJF	Brazil
Douglas S. Meade	Inforum	United States of America
Erwin Corong	Center for Global Trade Analysis, Purdue University	United States of America
Fernando De La Torre Cuevas	Universidade de Santiago de Compostela	Spain
Gabriel Brondino	Università Cattolica del Sacro Cuore	Argentina
Jens Clausen	CRT - Center for Regional and Tourism Research	Denmark
Jialu Sun	School of Economics and Management. UCAS	China
Jorge M. Lopez-Alvarez	Joint Research Centre, European Commission	Spain
Kaiyao Wu	Shanghai University of International Business and Economics	China
Kehan He	University College London	China
Keiji Inoue	UNECLAC	Chile
Lilia Caiado Coelho Beltrao Couto	University College London	Brazil
Lucas Leão	Federal University of Juiz de Fora	Brazil
Massimiliano La Marca	ILO	Switzerland
Maximilian Koslowski	NTNU	Norway
Pragun Harjai	McKinsey and Company	Costa Rica
Santacruz Banacloche Sánchez	Joint Research Centre, European Commission	Spain
Siyu Hou	University of Groningen	Netherlands
Srishti Goyal	Universitat Rovira i Virgili	Spain
Suvajit Banerjee		
Xiaoning Gong	United Nations Economic Commission for Africa (UNECA)	Ethiopia
Xiaoyu Li	Tianjin University	China
Xue Han	Asian Development Bank	France
Yang Wang	Unviersity of Groningen	Netherlands
Ye Yao	Tianjin University	China
Yin Long	University of Tokyo, Japan	Japan
Yingzhu Li	Zhejiang University	China
Yuru Guan	University of Groningen	Netherlands

4. Ownership-extended SUIOT: introducing firm heterogeneity

Municipality (Room 4) - Ground floor

Lecturers: Caroline Hambye and Bernhard Michel

Federal Planning Bureau - Input-Output Division (Belgium)



Participant	Institution	Country
Alec Phillpotts	University of Leeds	United Kingdom
Ángela García-Alamino	Universidad de Castilla-La Mancha	Spain
Bee Kuan Yew	Singapore Department of Statistics	Singapore
Bernhard Michel	Federal Planning Bureau Belgium	Belgium
Caroline Hambye	Federal Planning Bureau	Belgium
David Boko	United Nations Economic Commission for Africa	Ethiopia
Faith Hyacinth Balisacan	ADB	Philippines
Heran Zheng	UCL	United Kingdom
Ignacio Cazcarro Castellano	ARAID - IA2 - Univ. of Zaragoza	Spain
Ilien Dedegkajeva	Statistics Estonia	Estonia
Jiemin Guo	BEA	United States of America
Luis Antonio Lopez	Universidad de Castilla-La Mancha	Spain
Marta Baltruszewicz	Asplan Viak	Norway
Mattia Cai	OECD	France
Meichen Zhang	University of International Business and Economics	China
Nicolò Golinucci	Politecnico di Milano, eNextGen	Italy
Simon Schulte	University of Freiburg	Germany
Timon I. Bohn	Statistics Netherlands	Netherlands

5. Applied General Equilibrium: from Input-Output to AGE - I

Municipality (Room 2) - Ground floor

Lecturer: Manuel Alejandro Cardente

Universidad Loyola (Sevilla, Spain)



<i>Participant</i>	<i>Institution</i>	<i>Country</i>
Amin Ullah	University of Macerata, Italy	Pakistan
Andres Gonzalez	Universidade de Santiago de Compostela	Spain
Candi Clouse	IMPLAN	United States of America
Felipe Moraes Cornelio	Federal University of Rio de Janeiro	Brazil
Juan Carlos Ruiz Garcia	Joint Research Centre, European Commission	Spain
Lucas Antoine Tiberius Rohleder	Federal Statistics Office Germany - Destatis	Germany
Luis Alberto Villanueva Martinez	ILO	Switzerland
Luz Dary Beltran Jaimes	Universidad Loyola Andalucía	Spain
Mateo Felipe Ortiz Moreno	Universidad de Castilla-La Mancha	Spain
Miguel Ángel Martínez García	Universidad Rey Juan Carlos	Spain
Mohamed Badr	NTNU	Norway
Paula Villegas Martos	Universidad Loyola Andalucía	Spain
Sacha den Nijls	Vrije Universiteit Amsterdam	Netherlands
Thomas F Howells	U.S. Bureau of Economic Analysis	United States of America
Zhenni Chen	Xian Jiaotong University	China