

## 2021 EAEPE Conference

### Research Area H sessions

#### 2 September

17:00-19:00 (chair: Yannis Dafermos)

**Karsten Kohler**, Bruno Bonizzi, Annina Kaltenbrunner: *Global uncertainty shocks and external vulnerability. What determines cross-country heterogeneity?*

**Engelbert Stockhammer**, Rob Calvert Jump: *Heterodox business cycle theory*

**Alejandro Gonzalez**, Steven Fazzari: *Testing Demand-Led Growth and Accommodating Supply*

**Maria Cristina Barbieri Goes**, Matteo Deleidi: *Autonomous Demand and Output Determination: An Empirical Investigation for the US Economy*

#### 3 September

9:00-11:00 (chair: Engelbert Stockhammer)

**Jose Barrales-Ruiz**, Rudiger Von Arnim, Mikidadu Mohammed: *Income distribution and economic activity: A frequency domain causal exploration*

**Adrian Espinosa-Gracia**, Sofía Jiménez, Julio Sánchez-Chóliz : *Long-run income distribution research: combining evolutionary and input-output frameworks, a case study for Spain (1980-2014)*

**Alexander Guschanski**, Ozlem Onaran: *The Effect of Global Value Chain Participation on the Labour Share – Industry Level Evidence from Emerging Economies*

**George Liagouras**: *Financialisation of the firm, or obsolescence of the industrial capitalism? The interplay between GVCs and intangible capital*

11:15-13:15 (chair: Alexander Guschanski)

**Maria Cristina Barbieri Goes**: *A Tale of Three Prices: Monetary Policy and Autonomous Consumption in the US Economy*

**Joao Gabriel de Araujo Oliveira**, Beatriz Estulano Vieira, Maurilio Boaventura: *A Neo-Kaleckian System Considering Autonomous Consumption and Employment*

**Ryan Woodgate**: *Profit-led in Effect or in Appearance Alone? Estimating the Irish Demand Regime Given the Influence of Multinational Enterprises*

**Helena Dominguez-Torres**: *The changing interplay between macroeconomic confidence and economic activity in the euro area. A cross-country analysis*

11:15-13:15 (chair: Yannis Dafermos)

**Andrea Roventini**, Francesco Lamperti, Valentina Bosetti, Massimo Tavoni, Tania Treibich: *Three green financial policies to address climate risks*

**Serena Fatica**, Roberto Panzica, Michela Rancan: *The pricing of green bonds: Are financial institutions special?*

**Nicola Garbarino**, Benjamin Guin: *High water, no marks? Biased lending after extreme weather*

**Andrea Flori**, Fabio Pammolli, Alessandro Spelta: *Commodity prices co-movements and financial stability: A multidimensional visibility nexus with climate conditions*

14:00-16:00 (chair: Irene Monasterolo)

**Stefano Battiston**, Alan Roncoroni, Luis O.L. Escobar-Farfán, Serafin Martinez-Jaramillo: *Climate risk and financial stability in the network of banks and investment funds*

**Roberto Panzica**, Lucia Alessi, Elisa Ossola: *What greenium matters in the stock market? The role of greenhouse gas emissions and environmental disclosures*

**Yannis Dafermos**, Maria Nikolaidi: *How can green differentiated capital requirements affect climate risks? A dynamic macrofinancial analysis*

**Irene Monasterolo, Nepomuk Dunz, Asjad Naqvi:** *Climate sentiments, transition risk, and financial stability in a stock-flow consistent model*

#### **4 September**

**9:30-11:30 (chair: Yannis Dafermos)**

**Valentino Piana:** *A new catalogue of income distributions across the world: the Lorenz morphospace*

**Marco Stamegna:** *Wage inequality, labour market institutions and skill-biased technical change in a classical-Marxian model of semi-balanced growth*

**Demetrio Guzzardi, Elisa Palagi, Andrea Roventini, Alessandro Santoro:** *Income distribution and progressivity of the tax system in Italy*

**Stefano Di Bucchianico:** *Inequality, household debt, ageing and bubbles: A model of demand-side Secular Stagnation*

**14:30-16:30 (chair: Karsten Kohler)**

**Andrea Borsato:** *Secular Stagnation and innovation dynamics: An agent-based SFC model. Part II*

**Esra Ugurlu:** *Structural Change Ramifications of Consumer Credit Expansion in a Two Sector Growth Model*

**Thereza Balliester Reis:** *The effects of financial inclusion on poverty and income inequality: a simultaneous equation model analysis*

**Arturo Hermann:** *Global imbalances and the way towards an alternative economy in COVID-19 time*