



22nd INTERNATIONAL PANEL DATA CONFERENCE 2016

28 to 29 June 2016

The Esplanade, Fremantle, Western Australia

The School of Economics and Finance and The Bankwest Curtin Economics Centre at Curtin Business School welcome you to the 22nd International Panel Data Conference. The aim of the conference is to bring together economists, econometricians, statisticians and social scientists interested in or working on panel data issues. The conference provides an active forum for researchers to discuss their findings, seek feedback, exchange idea and promote active collaboration in all areas of panel data analysis.

We are delighted to host Professor Stéphane Bonhomme (Chicago), Professor William Greene (NYU) and Professor Jerry Hausman (MIT) as keynote speakers.

KEYNOTE SPEAKERS



Professor Stéphane Bonhomme
Professor in Economics and the
College
The University of Chicago



Professor William Greene
Professor of Economics
NYU Stern School of Business



Professor Jerry Hausman
John and Jennie S. MacDonald Professor
of Economics
Massachusetts Institute of Technology

ABOUT THE KEYNOTE SPEAKERS

PROFESSOR STÉPHANE BONHOMME

Stéphane Bonhomme's research focuses on microeconometrics. He is interested in the econometric modeling of unobserved heterogeneity and panel data. His main area of applications is labor economics, in particular the analysis of earnings inequality and dynamics. He is currently serving as one of the managing editors of the Review of Economic Studies. Bonhomme joined the University of Chicago faculty in 2013, and was previously a professor at Spain's Center for Monetary and Financial Studies (CEMFI).



PROFESSOR WILLIAM GREENE

William Greene is the Robert Stansky Professor of Economics at the Stern School of Business, New York University. He also has appointments at Sydney University, Curtin University, Monash University and the University of Lugano. His fields of interest are applied econometrics, panel data analysis, discrete choice modeling, production economics, health econometrics, transport economics and planning, and economics of the entertainment industry.



PROFESSOR JERRY HAUSMAN

Jerry Hausman is the John and Jennie S. MacDonald Professor of Economics at MIT in Cambridge, Massachusetts, USA. Professor Hausman has previously done research in the effects of taxation on the economy, the economics of aging, and in energy and environmental economics. His recent applied papers are on topics including the effect of new goods on economic welfare and their measurement in the CPI, new telecommunications technologies including cellular 3G and broadband, regulation of telecommunications and railroads, and competition in network markets. His recent econometrics papers include estimation of difference in difference models, semi-parametric duration models, weak instruments, and errors in variable in non-standard situations.

AREAS OF FOCUS

The programme will consist of invited and contributed papers that cover a broad spectrum of theoretical and applied panel data research such as;

- High-dimensional covariance matrices: specification, estimation and testing
- Factor models in economics and finance
- Dynamic multi-factor model
- Short-T and/or short-N panels
- Cross-section dependence: specification, estimation and testing
- Non-linear panels
- Spatial vs panel econometrics
- Stability and breaks in panels
- Forecasting with panels.
- Bootstrapping with panels
- Panel quantile regression
- Applications: energy, productivity, technical changes, income inequality, growth



LOCATION

The 22nd Panel Data Conference will be held at The Esplanade Hotel by Rydges, in Fremantle, Western Australia.

For more information:

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Thank you to the Conference sponsors:

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