

Sixth Statistics Conference "The Power of Data for a Smart World" June 3-4, 2025

InterContinental Hotel, Santiago (Chile) Preliminary program /GMT-4



Tuesday June 3rd, 2025

08:30 – 09:00	Welcome coffee & Registration
09:00 – 10:00	Opening remarks by Rosanna Costa, Governor, Central Bank of Chile
	Keynote speech by Bert Kroese, Chief Statistician, Data Officer, and Director of the Statistics Department, International Monetary Fund (IMF)
10:00 - 10:30	Break
Session 1	Data for crucial decisions
	Chair: Luis Felipe Céspedes, Board Member, Central Bank of Chile
10:30 – 12:30	Historical monetary and financial statistics for policymakers: towards a unified framework Vincent Bignon, Senior consultant researcher, Bank of France
	Increasing the information value of data and statistics with data science Patty Duijm, Head of Department Securities, Sustainability and Payment Statistics, De Nederlandsche Bank
	How Data Has Guided Economic Decisions Throughout History José Díaz, Professor, Pontificia Universidad Católica de Chile
	Granular data: a giant leap for decision-making at the ECB Remigio Echeverría, Deputy Director General Statistics, European Central Bank (ECB)
	Q&A
12:30 – 14:30	Lunch
Session 2	New and enhanced indicators
Session 2	New and enhanced indicators Chair: Claudio Soto, Board Member, Central Bank of Chile
Session 2 14:30 - 16:00	
	Chair: Claudio Soto, Board Member, Central Bank of Chile New dynamics in housing loans in Portugal: the use of microdata
	 Chair: Claudio Soto, Board Member, Central Bank of Chile New dynamics in housing loans in Portugal: the use of microdata Ana Reis, Statistician, Bank of Portugal Better insights in household inequalities - The development of distributional national accounts Jorrit Zwijnenburg, Head of Sectoral and National Accounts within the Statistics and Data Directorate,
	 Chair: Claudio Soto, Board Member, Central Bank of Chile New dynamics in housing loans in Portugal: the use of microdata Ana Reis, Statistician, Bank of Portugal Better insights in household inequalities - The development of distributional national accounts Jorrit Zwijnenburg, Head of Sectoral and National Accounts within the Statistics and Data Directorate, Organisation for Economic Co-operation and Development (OECD) Geospatial Data and Multimodal LLM for Validating Company Data
	 Chair: Claudio Soto, Board Member, Central Bank of Chile New dynamics in housing loans in Portugal: the use of microdata Ana Reis, Statistician, Bank of Portugal Better insights in household inequalities - The development of distributional national accounts Jorrit Zwijnenburg, Head of Sectoral and National Accounts within the Statistics and Data Directorate, Organisation for Economic Co-operation and Development (OECD) Geospatial Data and Multimodal LLM for Validating Company Data Susanne Walter, Research Economist, Deutsche Bundesbank
14:30 - 16:00	Chair: Claudio Soto, Board Member, Central Bank of Chile New dynamics in housing loans in Portugal: the use of microdata Ana Reis, Statistician, Bank of Portugal Better insights in household inequalities - The development of distributional national accounts Jorrit Zwijnenburg, Head of Sectoral and National Accounts within the Statistics and Data Directorate, Organisation for Economic Co-operation and Development (OECD) Geospatial Data and Multimodal LLM for Validating Company Data Susanne Walter, Research Economist, Deutsche Bundesbank Q&A
14:30 - 16:00 16:00 - 16:30	Chair: Claudio Soto, Board Member, Central Bank of Chile New dynamics in housing loans in Portugal: the use of microdata Ana Reis, Statistician, Bank of Portugal Better insights in household inequalities - The development of distributional national accounts Jorrit Zwijnenburg, Head of Sectoral and National Accounts within the Statistics and Data Directorate, Organisation for Economic Co-operation and Development (OECD) Geospatial Data and Multimodal LLM for Validating Company Data Susanne Walter, Research Economist, Deutsche Bundesbank Q&A Break



Sixth Statistics Conference "The Power of Data for a Smart World" June 3-4, 2025



InterContinental Hotel, Santiago (Chile) Preliminary program /GMT-4

The U.S. Federal Reserve's Experience in Engaging with Audiences Andrew McCallum, Group Manager, International Finance, Federal Reserve Board

Statistical Literacy: Strategies to Make Statistics More Accessible to Our Users Ricardo Vicuña, Nacional Director, National Statistics Institute (INE)

Q&A

19:00

Dinner (by invitation)

Wednesday June 4th, 2025

Session 4	AI: a powerful tool
	Chair: Luis Óscar Herrera, General Manager, Central Bank of Chile
09:00 – 10:30	Developing and Harnessing generative AI tools for Public Institutions
	Giuseppe Bruno, Economics and statistics Directorate, Bank of Italy
	Dealing with artificial intelligence and machine learning: a central bank perspective Bruno Tissot, Head of Statistics and Research Support, Bank for International Settlement (BIS)
	What are AI Agents? Why do they matter?
	Fernando Pérez-Cruz, Senior Adviser, Bank for International Settlement (BIS)
	Q&A
10:30 – 11:00	Break
Session 5	Panel discussion
	Information Insights: Navigating Challenges and opportunities
	Chair: Alberto Naudon, Board Member, Central Bank of Chile
11:00 – 12:30	Bert Kroese , Chief Statistician, Data Officer, and Director of the Statistics Department, International Monetary Fund (IMF)
	Bruno Tissot, Head of Statistics and Research Support, Bank for International Settlement (BIS)
	Luis Ángel Maza, Director of the Statistics Department, Central Bank of Spain
	Gloria Peña, Statistics and Data Director, Central Bank of Chile
	Q&A
12:30 – 12:45	Concluding remarks by Gloria Peña, Statistics and Data Director, Central Bank of Chile