

## Fifth Statistics Conference "Information to unlock the future"

September 26-27, 2023 InterContinental Hotel, Santiago (Chile) (GMT-3)



## Tuesday, September 26, 2023

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08:30 – 09:00	Welcome coffee & Registration
09:00 – 10:00	Opening remarks by <b>Rosanna Costa</b> - Governor, Central Bank of Chile Keynote speech by <b>Paul Schreyer</b> , Chief Statistician and Director of Statistics and Data Directorate, OECD <b>Granular, timely and beyond GDP: thoughts on the new statistical landscape</b>
10:00 – 10:30	Break
10:30 – 12:00	Session 1: <b>Measuring the Digital Economy</b> Chair: <b>Stephany Griffith-Jones</b> , Board Member, Central Bank of Chile
	<i>Measuring the U.S. Digital Economy: Current Progress and Ongoing Research</i> <b>Tina Highfill</b> , Senior Research Economist, BEA
	Incorporating the Economic Value of Data into the System of National Accounts John Mitchell, National Accountant, OECD
	The Digital Economy and Productivity.
	David M. Byrne, Principal Economist Industrial Output Section, FED Board
	Digital economy measurement: Challenges and Opportunities Martha Tovar, Senior Economist, IMF
	Q&A
12:00 – 14:00	Lunch
14:00 – 15:15	Session 2: Artificial Intelligence: Applications at Central Banks Chair: Bruno Tissot, Head of Statistics and Research Support, BIS and Head of the Secretariat, Irving Fisher Committee (IFC)
	<b>The AI Revolution: Present and Near Future</b> <b>Álvaro Soto</b> , Head of National Center for Artificial Intelligence (CENIA)
	Trustworthy AI
	Maciej Brzezinski, Head of the European Central Bank Data Office, ECB
	Artificial Intelligence and Credit Risk: Accuracy vs. Interpretability
	<b>José Manuel Carbó</b> . Senior Economist, Financial Innovation Division, Banco de España Q&A
15:15 – 15:45	Break
15:45 – 17:00	Session 3 panel discussion: <b>Natural Capital</b> Chair: <b>Sofía Bauducco,</b> Manager of Economic Studies, Central Bank of Chile
	<i>Measuring the Environmental Goods and Services Sector in the U.S</i> <b>Scott Wentland</b> , Senior Research Economist, Office of the Chief Economist, BEA
	How the Environmental Accounts Can Be Used in the Decision-Making Process Mónica Rodríguez Z., Executive, Environmental Statistics Area, Banco Central de Costa Rica
	<i>Economic and environmental accounts in Chile: insights and challenges</i> Enrique Calfucura, Senior Economist, Macroeconomic Statistics, Central Bank of Chile
	Q&A
19:00	Dinner (by invitation)



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## Wednesday, September 27, 2023

09:00 – 09:30	Keynote speech by <b>Mário Centeno</b> , Governor, Banco de Portugal Information to unlock policies
09:30 – 11:00	Session 4: <b>Data Governance and Communication</b> Chair: <b>Luis Felipe Céspedes,</b> Board Member, Central Bank of Chile
	<b>Data Governance</b> Sandra Cannon, Data Management Expert, Cannon Analytics, Robert Gordon University
	<i>Statflix: a Banco de Portugal's Original Series</i> Luís Teles, Deputy Director, Statistics Department, Banco de Portugal
	<b>New Channels, New Approaches, New Data Formats</b> <b>Fernando Rocha</b> , Head of Statistics Department, Banco Central do Brasil
	<b>Opportunities and Challenges of Social Media</b> <b>Aldo Mascareño</b> , Senior Researcher, Centro de Estudios Públicos (CEP)
	Q&A
11:00 – 11:30	Break
11:30 – 12:45	Session 5 panel discussion: <b>Challenges and Opportunities of New Information</b> Chair: <b>Pablo García,</b> Deputy Governor, Central Bank of Chile
	<b>Paul Schreyer</b> , Chief Statistician and Director of Statistics and Data Directorate, OECD <b>Bruno Tissot</b> , Head of Statistics and Research Support, BIS and Head of the Secretariat, Irving Fisher Committee (IFC) <b>Maciej Brzezinski</b> , Head of the European Central Bank Data Office, ECB <b>Ricardo Vicuña</b> , National Director, National Statistics Institute of Chile (INE) Q&A
12:45 – 13:00	Concluding remarks by Gloria Peña, Statistics Director, Central Bank of Chile