IFC-BNM Satellite Seminar
"Statistics on Fintech - bringing together demand and supply to measure its impact"

Saturday 17 August 2019 / Venue: Sasana Kijang, Bank Negara Malaysia (BNM)

Agenda

Opening remarks
Claudia Buch, Vice-President of the Deutsche Bundesbank & IFC Chair
"Digitalization, competition, and financial stability"

Session 1 – Fintech data issues: the central bank perspective
Chair: Robert Kirchner, Deputy Director General, Deutsche Bundesbank – Introduction

- Norman Wilson (Deutsche Bundesbank) – “Gathering Fintech Data Outside Statistical Departments”
- Tamara Godoy (Central Bank of Chile) – “IFC Survey: Identifying data needs and data demands”
- Jose Maria Serena (Bank for International Settlements) – “IFC Survey: Statistical initiatives”
- Ulf von Kalckreuth (Deutsche Bundesbank) – “Towards integrating Fintech into statistical classification systems – a process oriented approach”

Session 2 – Coping with new financial activities
Chair: Ole Rummel, Director of Macroeconomics and Monetary Policy, SEACEN Centre

- Ivan Abarca (Central Bank of Chile) – “Development of crowdfunding initiatives in Chile”
- Luis Angel Maza (Bank of Spain) – “Obtaining fintech statistics: an experience with identifying fintech firms in Spain”
- Harri Kuussaari (Bank of Finland) – “Setting up new peer-to-peer and crowdfunding statistics - a case study by the Bank of Finland”
- Raymond Chaudron (Netherlands Bank), “FinTech from a national accounts perspective: information from supply and use tables”
Session 3 – Country experiences

Chair: Carol Bertaut, Deputy Associate Director, Division of International Finance, Board of Governors of the Federal Reserve System

- Anggraini Widjanarti (Bank Indonesia) – “Bank of Indonesia experience with fintech data”
- Jacek Kocerka (Narodowy Bank Polski) – “Identification of the needs for fintech statistics from the Polish perspective”
- Burcu Tunç (Central Bank of the Republic of Turkey) – “The Fintech Market in Turkey: Statistical Implications”
- Serafin Martinez Jaramillo (CEMLA) – “Fintech data challenges”
- Susan McIntosh (Federal Reserve Board) – “Fintech data: the US experience”

Session 4 – Crypto assets and financial stability

Chair: Naruki Mori, Associate Director-General, Research and Statistics Department, Bank of Japan

- Luis Teles Dias (Bank of Portugal) – “Looking into FinTech through the lens of financial stability”
- Urszula Kochanska (European Central Bank) – “Dataset and indicators to monitor the crypto-assets phenomenon”
- Eleftheria Kostika (Bank of Greece) – “Dynamic Linkages among Cryptos, Exchange Rates and Global Equity Markets”

Session 5 – Concluding panel: Fintech statistics: meeting users’ data needs

Chair: Claudia Buch, Vice-President of the Deutsche Bundesbank & IFC Chair

- Eduardo Barredo-Capelot, Director Methodology, Dissemination and Cooperation, Eurostat
- Gabriel Quirós-Romero, Deputy Director, Statistics Department, IMF
- Aurel Schubert, Honorary Professor and Lecturer, Vienna University of Economics and Business
- Kimmo Soramäki, Financial Network Analytics, Founder and CEO