



The International Monetary System and International Payments. Recent Trends and Challenges Ahead.

Paris, 6 January 2026

Banque de France

This event is co-organized by Banque de France and the Ministry of Economy, Finance and Industrial, Energy and Digital Sovereignty

Location: Auditorium Jacques Delors, Banque de France Headquarters, 31, rue Croix des Petits Champs, 75001 Paris

Challenges of digital innovation and consequences for the international monetary system

9.00	- 9.30	Arrival and	registration

9.30 - 10.00 Welcome coffee

10.00 – 10.30 Opening remarks

François Villeroy de Galhau, Governor of Banque de France

10.30 – 11.45 Session I: Could new payment technologies contribute to significant changes in the international monetary system?

Issues for discussion: Could the emergence of new technologies and new players lead to a dismemberment of the three functions of international currencies which would be fulfilled separately by distinct currencies: CBDC, stablecoins, cryptoassets, ...)

Chair : Piero Cipollone, Member of the Executive Board, European Central Bank

Hyun Song Shin, Economic Adviser and Head of Monetary and Economic Department, Bank for International Settlements

Money as a coordination device: decentralisation versus network effects.

Marianne Verdier, Professor of Economics, Panthéon-Assas

Competing Digital Monies, with Jon Frost, Jean-Charles Rochet and Hyun-Song Shin

Rod Garratt, Professor of Economics, UC Santa Barbara

Banking on Blockchain

Rashad Ahmed, economist at the Andersen Institute for Finance and Economics
Stablecoins and safe asset prices, with Iñaki Aldasoro

11.45 – 13.45 Lunch break

13.45 – 14.15 Keynote speech

Agnès Bénassy-Quéré, Deputy Governor Banque de France

14.15 – 15.30 Session II: How will new forms of currencies (CBDC and Stablecoins) shape the roles of money in the future?

Issues for discussion: Are stablecoins simply proxies for the currencies they are pegged to? Are stablecoins a way for the US to maintain the status of the USD?

Chair : Agnès Bénassy-Quéré, Deputy Governor, Banque de France

Jonathan Chiu, Senior Research Advisor, Bank of Canada

Public and Private Money Creation for Distributed Ledgers: Stablecoins, Tokenized Deposits, or Central Bank Digital Currencies? with Cyril Monnet

Francesco Lippi, professor of economics at Luiss University and senior fellow Einaudi Institute of Economics and Finance in Rome

Strategic Complementarities in a Dynamic Model of Technology Adoption: P2P Digital Payments, with F. Alvarez, D.Argente, E. Mendez and D. Van Patten

Yiming Ma, Regina Pitaro Associate Professor of Business Finance Division Columbia Business School, Faculty Research Fellow National Bureau of Economic

Stablecoin Runs and the Centralization of Arbitrage with Y. Zeng and L. Zhang

Cyril Monnet, Professor of Economics, University of Bern and the Study Centre Gerzensee

Payments and privacy in the digital economy with T. Ahnert and Peter Hoffmann

15.30 - 16.00 Coffee break

16.00 – 17.15 Session III: Implications for the international role of currencies

Issues for discussion: To what extent will new technologies in payment systems contribute to downplay the role of the dollar in the international monetary system? Could an international multipolar monetary system emerge? Under what conditions? What are the opportunities of a euro-denominated stablecoin in complement to a wholesale digital euro?

Chair: Sabine Mauderer, First Deputy Governor, Deutsche Bundesbank

Jean-Pierre Landau, associate professor and researcher, SciencesPo Paris, former Vice-Governor of Banque de France

A world with no safe assets

Matteo Maggiori (online), Professor of Finance, Stanford Graduate School of Business

International Currency Competition, with Christopher Clayton, Amanda Dos Santos and Jesse Schreger

Hélène Rey, Professor of Economics, London Business School

Currency Centrality in Equity Markets, Exchange Rates and Global Financial Cycles, with Vania Stavrakeva and Jenny Tang

Maurice Obstfeld, Senior fellow at the Peterson Institute for International Economics and Professor of Economics Emeritus at Berkeley.

The International Monetary and Financial System: A Fork in the Road

17.15 End of sessions