

The Journal of Financial Market Infrastructures



The Evolution of Financial Markets: Digital Money and Atomic Settlement

OVERVIEW

Quinlan & Associates is hosting a seminar in collaboration with the Bank for International Settlements Innovation Hub ("BISIH") Hong Kong Centre and the Journal of Financial Market Infrastructures ("JFMI") on the topic of digital money and atomic settlement.

EVENT DETAILS

Date: Tuesday 19 March 2024 Time: 17:00-18:30 Hong Kong

20:00-21:30 Australia

09:00-10:30 United Kingdom 10:00-11:30 Swiss / France 13:00-14:30 UAF / Dubai

Format: Virtual

Microsoft Teams Venue:

Register: Click here or scan QR below



FIRST SESSION: DIGITAL MONEY (17:00-17:45 HKT)

- The role of digital money in the context of the current financial system
- Key differences amongst types of digital money (i.e., CBDCs, stablecoins, deposit tokens, and RBTs)
- · Digital money design considerations and anticipated benefits
- · Adoption implications, risk considerations, and challenges
- Outlook for digital money



Benjamin Quinlan CEO & Managing Partner QUINLAN



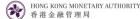
Tirupam Goel Senior Economist

♦BIS



George Chou Chief Fintech Officer







Boian Obradovic Chief Digital Officer



HSBC



Yam Ki Chan VP, Strategy and Policy



SECOND SESSION: ATOMIC SETTLEMENT (17:45-18:30 HKT)

- Global shift towards shorter settlement times in the securities market (i.e. towards T0)
- Overview of multilateral netting and deferred net settlement ("DNS")
- Benefits of multilateral netting in DNS systems
- Theoretical and practical challenges in achieving shorter settlement periods across different time zones and compressed post-trade activities
- Status quo and adoption implications of DNS systems for the financial market



Bénédicte Nolens Head of Hong Kong





Dennis McLaughlin

CDCC / CDS



Manmohan Singh Chief Editor

Financial Market



Georg Schneider Head of Financial Engineering

Digital Asset