







## The Future of Computer Trading in Financial Markets: has it happened?

Conference room 1.06, 1<sup>st</sup> floor, Marshall Building, 44 Lincoln's Inn Fields, WC2A 3LY (<u>map</u>)

## Monday 27<sup>th</sup> March 2023

08.40	Registration / coffee
09.00	The impact of technological developments
	Leon Lobo (NPL) – <i>pre-recorded video</i> Mark Reece (LSEG), Kevin Houstoun (Rapid Addition), Peter Randall (Project Aurora)
10.00	The impact of HFT and market structure on liquidity, price efficiency/discovery and transactions costs
	Oliver Linton (Cambridge) – The Impact of HFT and Market Structures on liquidity, price efficiency/discovery, and transaction costs: Some Updates Spyros Skouras (Athens) – What have we learnt about financial ecology, market speed and call auctions?
11.00	Coffee break
11.20	Market microstructure regulations and their economic impacts
	Khaladdin Rzayev (Edinburgh) – <i>Dark Pool Trading and Corporate Cash Holdings</i> Charles-Albert Lehalle (ADIA and Imperial) – <i>pre-recorded video</i>
12.20	Lunch
13.00	Financial stability and HFT/AT
	Mark Meredith (Citi) – <i>The View From FX Electronic Trading</i> Gbenga Ibikunle (Edinburgh) - <i>Market quality implications of HFT: reconciling the</i> <i>mixed evidence</i>
14.00	HFTs and retail order flow, market abuse
	Anna Pavlova (LBS) - <i>New challenges: HFTs and retail order flow</i> Philippe Guillot (AMF France) – <i>Some insights into the French Market</i>











15.00	Coffee break
15.20	Computers and complexity, and the roles of trust and standardisation
	Alistair Milne (Loughborough), Jim Kay (FIX Trading), Kevin Houstoun (Rapid Addition)
16.20	Drinks

Organisers: Sir John Beddington (Oxford Martin School), Kevin Houstoun (Rapid Addition), Jean-Pierre Zigrand (FMG/SRC/LSE)

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