

Machine Lawyering: Digitally Reconciling Contracting, Regulation and Property

16-18 January 2020, Hong Kong

Thursday, 16 January 2020	
12:00 – 2:00	Registration
2:00 – 2:10	Welcome
2:10 – 4:00	<p><i>Pressing Legal Issues from New Technology</i></p> <p>Wolfgang Zankl, <i>University of Vienna</i> Klaus Rilke, <i>Salusse, Marangoni, Parente, Jabur Advogados</i> Wanbil Lee, <i>The Computer Ethics Society</i> Joseph Lee, <i>University of Exeter</i></p> <p>Chair: Stuart Hargreaves, <i>The Chinese University of Hong Kong</i></p>
4:00 – 4:30	Coffee Break
4:30 – 6:00	<p><i>Commercial Law and New Technology</i></p> <p>Jia Angelia Wang, <i>Hong Kong Polytechnic University</i> Francisco de Elizalde, <i>IE University</i> Sohini Chatterjee & KS Roshan Menon, <i>Shardul Amarchand Mangaldas & Co.</i></p> <p>Chair: Chao Xi, <i>The Chinese University of Hong Kong</i></p>
6:15 – 7:30	Drinks Reception in Graduate Law Centre Foyer

Friday, 17 January 2020	
8:30 – 9:00	Registration
9:00 – 10:45	<p><i>Competition Law Challenges of New Business Models</i></p> <p>Felix Chang, <i>University of Cincinnati</i> Moshood Abdussalam, <i>Auckland University of Technology</i> Sandra Marco Colino, <i>The Chinese University of Hong Kong</i></p> <p>Chair: Jae Woon Lee, <i>The Chinese University of Hong Kong</i></p>
10:45 – 11:15	Coffee Break
11:15 – 1:00	<i>General Issues of AI and Law</i>

	<p>Alex Yueh-Ping Yang, <i>National Taiwan University</i> Subhprad Mohanty, <i>National Law University</i> Ming Lai Elena Falletti, <i>Università Carlo Cattaneo</i></p> <p>Chair: Steven Gallagher, <i>The Chinese University of Hong Kong</i></p>
1:00 – 2:00	<p>Buffet Lunch in Foyer</p>
2:00 – 3:45	<p><i>Artificial Intelligence and IP</i></p> <p>Ronald Yu, <i>The Chinese University of Hong Kong</i> Yahong Li, <i>The University of Hong Kong</i> Tianxiang He, <i>City University of Hong Kong</i></p> <p>Chair: Jyh-An Lee, <i>The Chinese University of Hong Kong</i></p>
3:45 – 4:15	<p>Coffee Break</p>
4:15 – 5:35	<p><i>Distributed Ledger Technology and Finance I</i></p> <p>Padraig Walsh, <i>Tanner De Witt</i> Waishun Lo, <i>The Chinese University of Hong Kong</i> Bill Novomisle, <i>KorumLegal</i></p> <p>Chair: Noam Noked, <i>The Chinese University of Hong Kong</i></p>
5:45 – 7:00	<p><i>Distributed Ledger Technology and Finance II</i></p> <p>Kelvin Low, <i>City University of Hong Kong</i> Pawee Jenweeranon, <i>Thammasat University</i> Sara Sánchez Fernández, <i>IE University</i> Riccardo de Caria, <i>Università di Torino</i></p> <p>Chair: Mahdi Miraz, <i>The Chinese University of Hong Kong</i></p>

Saturday, 18 January 2020	
9:30 – 10:50	<p><i>Fintech and the Future of Finance</i></p> <p>Robin Huang, <i>The Chinese University of Hong Kong</i> Alessio Azzutti, <i>Hamburg University</i> Vincenzo Bavoso, <i>University of Manchester</i></p> <p>Chair: James Zeng, <i>The Chinese University of Hong Kong</i></p>
11:00 – 12:45	<p><i>Fintech and Legaltech in Hong Kong</i></p> <p>Gloria Chan, <i>Financial Services Development Council</i> Stephen Browne, <i>Sors Digital Assets</i> Sebastian Ko, <i>The Law Society of Hong Kong InnoTech Law Hub and the MIT Technology Review Global Panel</i></p> <p>Chair: David Donald, <i>The Chinese University of Hong Kong</i></p>
12:45 – 12:50	Closing
1:00 – 2:00	Speakers' Lunch, by invitation only

DETAILED PROGRAM

Thursday, 16 January 2020

2:10 – 4:00: *Pressing Legal Issues from New Technology*

- ♦ **To Regulate, or Not to Regulate, That Is the Question**
Wolfgang Zankl, *University of Vienna*
- ♦ **The Orthogonal Question – Can We Shackle Smart Legal Systems to External Values?**
Klaus Rilke, *Salusse, Marangoni, Parente, Jabur Advogados*
- ♦ **If You Want Machine Lawyering, Think about Techno-Ethical Threats**
Wanbil Lee, *The Computer Ethics Society*
- ♦ **Access to Finance for Artificial Intelligence Regulation in the Financial Services Industry**
Joseph Lee, *University of Exeter*

Chair: Stuart Hargreaves, *The Chinese University of Hong Kong*

☞ 4:00 – 4:30 Coffee Break ☞

4:30 – 6:15: *Commercial Law and New Technology*

- ♦ **The Business Lawyer in the Distributed World**
Erik Vermeulen, *Tilburg University*
- ♦ **Will Innovative Technology Result in Innovative Legal Frameworks? – Smart Contracts in China**
Jia Angelia Wang, *Hong Kong Polytechnic University*
- ♦ **Mass EU Contract Law. A Trojan Horse for the Supremacy of the European Union in AI?**
Francisco de Elizalde, *IE University*
- ♦ **Amma's Right to Privacy: Contextualizing Femtech Vis-à-vis Data Protection Laws in the Sub-continent**
Sohini Chatterjee & KS Roshan Menon, *Shardul Amarchand Mangaldas & Co.*

Chair: Chao Xi, *The Chinese University of Hong Kong*

☞ 6:30 – 7:30 Drinks Reception in Graduate Law Centre Foyer ☞

Friday, 17 January 2020

8:30-9:00 Registration

9:00 – 10:45: *Competition Law Challenges of New Business Models*

- ♦ **Algorithmic Antitrust Research**
Felix Chang, *University of Cincinnati*
- ♦ **The Advent of Decentralised Autonomous Business Networks in the Disembodied Economy**
Moshood Abdussalam, *Auckland University of Technology*
- ♦ **TBC**
Sandra Marco Colino, *The Chinese University of Hong Kong*

Chair: Jae Woon Lee, *The Chinese University of Hong Kong*

☞ 10:45-11:15 Coffee Break ☞

11:15 – 1:00: *General Issues of AI and Law*

- ♦ **Tackle AI Liability through Legal Personhood a Law and Economics Perspective**
Alex Yueh-Ping Yang, *National Taiwan University*
- ♦ **The Question of Legal Liability in A.I. Based Systems**
Subhaprad Mohanty, *National Law University*
- ♦ **I, AI – AI as a Legal Person in Hong Kong**
Ming Lai
- ♦ **Automated Decisions and Article No. 22 GDPR of the European Union: An Analysis of the Right to an "Explanation"**
Elena Falletti, *Università Carlo Cattaneo*

Chair: Steven Gallagher, *The Chinese University of Hong Kong*

☞ Buffet Lunch in Graduate Law Centre Foyer ☞

2:00 – 3:45: *Artificial Intelligence and IP*

- ◆ **Could My AI Beat Me to the Patent Races?**
Ronald Yu, *The Chinese University of Hong Kong*
- ◆ **A Preliminary Survey of Patents and Medical AI in China**
Yahong Li, *The University of Hong Kong*
- ◆ **AI Application and Copyright Exception Model**
Tianxiang He, *City University of Hong Kong*

Chair: Jyh-An Lee, *The Chinese University of Hong Kong*

☞ 3:45-4:15 Coffee Break ☞

4:15 – 5:35: *Distributed Ledger Technology and Finance I*

- ◆ **Topic: TBC**
Padraig Walsh, *Tanner De Witt*
- ◆ **Blockchain + VC + Digital Securities**
Waishun Lo, *The Chinese University of Hong Kong*
- ◆ **Topic: TBC**
Bill Novomisle, *KorumLegal*

Chair: Noam Noked, *The Chinese University of Hong Kong*

5:45 – 7:00: *Distributed Ledger Technology and Finance II*

- ◆ **Cryptoassets as Property**
Kelvin Low, *City University of Hong Kong*
- ◆ **Regulating Digital Assets in Thailand: Problems and Future Prospects**
Pawee Jenweeranon, *Thammasat University*
- ◆ **Fintech and Conflict of Laws: The Case of Crypto-Assets**
Sara Sánchez Fernández, *IE University*
- ◆ **The Tokenized Economy and the Law. From Smart Property to ICOs, STOs and IEOs**
Riccardo de Caria, *Università di Torino*

Chair: Mahdi Miraz, *The Chinese University of Hong Kong*

Saturday, 18 January 2020

9:30-10:50: *Fintech and the Future of Finance*

- ◆ **Topic: TBC**

Robin Huang, *The Chinese University of Hong Kong*

- ◆ **Market Manipulation and Artificial Intelligence: How Market Abuse Regulations and Enforcement Mechanisms Should Be Adapted for the Proper Oversight Over “Robo-Traders”**

Alessio Azzutti, *Hamburg University*

- ◆ **Reconceptualising Financial Intermediation in the Age of FinTech: The Changing Role of Banks and the Advent of P2P Lending**

Vincenzo Bavoso, *University of Manchester*

Chair: James Zeng, *The Chinese University of Hong Kong*

11:00 – 12:45: *Fintech and Legaltech in Hong Kong*

- ◆ **Topic: TBC**

Gloria Chan, *Financial Services Development Council*

- ◆ **Topic: TBC**

Stephen Browne, *Sors Digital Assets*

- ◆ **Topic: TBC**

Sebastian Ko, *The Law Society of Hong Kong InnoTech Law Hub and the MIT Technology Review Global Panel*

Chair: David Donald, *The Chinese University of Hong Kong*

∞ 1:00 – 2:00 Speakers’ Lunch, by invitation only ∞