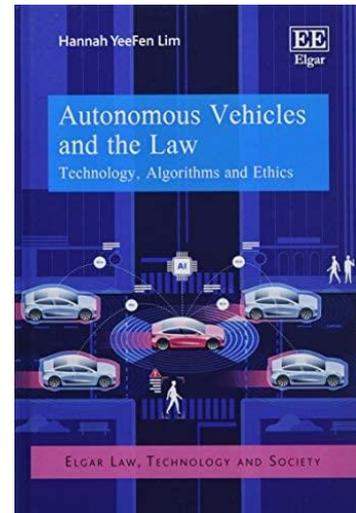


FELLOWS SHOWCASE: LIM YEE FEN HANNAH

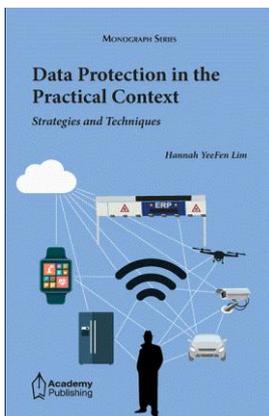
Hannah Yee-Fen Lim is an Associate Professor in Business Law at the Nanyang Business School, NTU. She is an internationally recognised legal expert in Technology & Internet law including the policy and regulation of AI and blockchain, Data Protection and Privacy Law, Intellectual Property Law, and E-commerce law.

#DYK

- Prof Lim has been advising the United Nations Commission on International Trade Law (UNCITRAL) since 2019 on areas such as AI law and regulation
- Prof Lim is one of 15 international legal experts appointed by the International Institute for the Unification of Private Law (UNIDROIT) to draft new International Legal Instruments on Cryptocurrencies, NFTs and other Blockchain technology.
- Prof Lim has also been advising the Law Commission of England and Wales on Blockchain, Cryptocurrency, NFTs and property law where she serves on its Advisory Panel
- Prof Lim was appointed by the [World Health Organization \(WHO\)](#) as an Expert External Reviewer for the *WHO Guidance on Ethics & Governance of Artificial Intelligence for Health*.
- Prof Lim is uniquely qualified with double degrees in Computer Science and in Law from the University of Sydney, Australia and she is admitted to the bar in Singapore.
- Prof Lim's most recent books are *Autonomous Vehicles and the Law: Technology, Algorithms, and Ethics* (Edward Elgar Publishing, UK 2018) and Hannah YeeFen LIM, *Data Protection in the Practical Context – Strategies and Techniques* (Academy Publishing Singapore, 2017).
- Prof Lim wrote one of the pioneering books on Internet law, *Cyberspace Law* in 2002 published by Oxford University Press and her research has been cited with approval by senior judiciary, most notably by the High Court of Australia.
- Prof Lim has served on the Law Reform Committee of Singapore Academy of Law and she has assisted the Ministry of Law, Media Development Authority and the Intellectual Property Office of Singapore on legal matters.



#nisthreads: Assoc Prof Lim's latest publications include:



- [Regulatory Compliance of AI" in Charles Kerrigan \(ed\) Artificial Intelligence: Law and Regulation Handbook \(Edward Elgar UK March 2022\)](#)
- [Public Perception of the Use of Digital Contact-Tracing Tools After the COVID-19 Lockdown: Sentiment Analysis and Opinion Mining](#)
- [Determinants of the acceptance and adoption of a digital contact tracing tool during the COVID-19 pandemic in Singapore](#)
- [Awareness, acceptance, and adoption of the national digital contact tracing tool post COVID-19 lockdown among visitors of a public hospital in Singapore](#)
- [Ethics education for successful infectious disease control of COVID-19](#)

More details on our social media platforms this week:





[Edson C. Tandoc Jr. \(Assoc Prof\)](#)

16 June 2022

- [Report: More people don't read breaking news; trust in the news also fallen](#)

NISTH EVENTS



DEADLINE EXTENDED: 2359hrs GMT+8, 15 June 2022 **3 July 2022**

2nd Global Digital Art Prize (GDAP)

Taking the form of a biennial competition, the NTU Global Digital Art Prize (NTU-GDAP) is where artistry, technological innovations and scientific interests collide. It recognises global artists, technologists and scientists with extraordinary creativity in digitally mediated art, design and cultural heritage. The theme for NTU-GDAP 2022 *is Sustainable People, Inspiring Change*. We seek creative projects at the intersections of science, technology, and art that contribute to building more equal, inclusive, and sustainable economies and societies to tackle the global challenges.

More information: [Here](#)

EVENTS WITH NISTH IAB/FELLOWS/PARTNERS



Virtual Exhibition Curated by Assistant Professor Lisa Winstanley, is on the topic of 'Women in Chemistry'. For the last 2 years, **ADM Assistant Professor and NISTH Fellow Lisa Winstanley** has organized a collaborative initiative with SPMS within her illustration for Designers class. Students have worked with Chemistry Profs and PhD students to develop scientific editorial illustrations. Last year, the project was very successful with several students having work selected for publication in top scientific journals. ADM hosted a physical exhibition in its lobby, and since has supported and purchased access to Kunstmatrix an online virtual exhibition space. She curated their first virtual exhibition using this platform. Check out the exhibit at the link below!

More information: [Here](#)



31 July – 3 Aug 2022

World Cities Summit 2022; Liveable and Sustainable Cities: Emerging Stronger, is an opportune platform to share best practices and innovative solutions for our cities to be more liveable, sustainable, and resilient. Apart from our usual highlights - the Lee Kuan Yew World City Prize, WCS Mayors Forum, WCS Young Leaders Symposium and WCS Smart Cities Workshop, global, business, and thought leaders will discuss our theme through plenary sessions and tracks.

More information: [Here](#)



19 – 21 Sept 2022; 8:30 AM

2nd International Conference on Materials for Humanity (MH 22), is organised by the Materials Research Society of Singapore. The conference showcases the latest developments in materials science and engineering that will secure a sustainable future. **NISTH Postdoc Dr Iuna Tsyrlneva**, will be chairing the session on Sustainable Materials Development and Use, under the Materials for education and communication symposium. The symposium findings aim to serve as a basis for the development of guidelines in sustainable synthesis and in purpose- and function-driven application of materials. The participants will explore the environmentally friendly

alternatives to synthesize materials and identify applications for their sustainable use. The symposium is anticipated to raise awareness about societal pressing needs aligned with SDGs and the role and potential of novel materials. Other NISTH Fellows involved are, **Prof Lee Pooi See** and **Assoc Prof Sierin Lim, Assoc Prof Tan Lay Poh**.

More Info: [Here](#)

OTHER EVENTS & OPPORTUNITIES



11 – 12 November 2022

Transform MedEd 2022, ([GAEIA](#)), invites 3-4 advanced level PhD/Master level students, to join the group and work in a supported process for 8 months, from **25 Aug 2022**. The students will be offered a training program in ethics and risks related to the use of technology in the financial sector and in education, while conducting research on topic in teams. The program is an extension of a program just completed with a [conference at Stanford \(online\)](#) on May 19, 2022. They aim for diversity, are open to high level students (PhD/Master) from various areas such as engineering, law, philosophy, anthropology or other, with interest and insight into tech and the financial sector.

More info: [Here](#)



17 - 21, October 2022; 9:00 AM – 10:00 AM (SGT)

IEEE International Symposium on Mixed and Augmented Reality (ISMAR) is the premier conference for Augmented Reality, Mixed Reality, and Virtual Reality. Every year, ISMAR attracts a large number of world leading researchers from both academia and industry. First time in Southeast Asia, the 21st ISMAR will be held here in Singapore.

For more info, please contact [Prof Yiyu Cai](#)

Conference website: [Here](#)

mail us at nisth-events@ntu.edu.sg; Website: www.nisth.ntu.edu.sg