

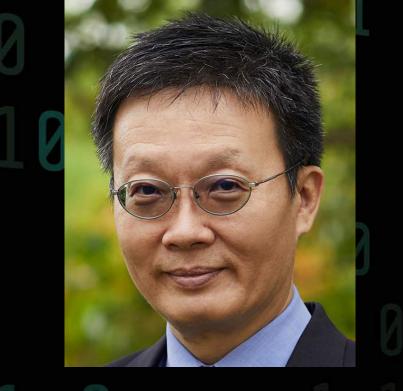
Centre for Technology, Robotics, Artificial Intelligence & the Law Faculty of Law

SEMINARS ON LAW AND TECHNOLOGY (SLATE)

TRAIL is proud to present, in association with the Singapore Academy of Law (SAL), a series of Seminars on Law and Technology (SLATE). Building on the SAL Journal Special Issue on Law and Technology, each SLATE session explores a theme in the current debates surrounding the interactions between law and technology, by way of presented papers and discussions. SLATE will be of interest to academics, practitioners, and entrepreneurs who desire a more nuanced exploration of the legal issues involved in the creation and adoption of new technologies.

ISLATE III

Artificial Intelligence and Electronic Evidence



DANIEL SENG



STEPHEN MASON Institute of Advanced Legal Studies (Speaker)



JUSTICE JUDITH PRAKASH

NUS Law (Speaker) LORD SALES Supreme Court of the United Kingdom (Panellist)

Supreme Court of Singapore (Moderator)

The increasing use of evidence that involves the use of computer systems and algorithms to gather and process information raises issues not only about the admissibility of AI-generated electronic evidence, but also about the limitations inherent in machine learning. How should the law deal with questions such as the proof of the reliability of AI systems, such as automated vehicle identification records and facial recognition in security recordings? Will the law of hearsay operate to exclude AI-generated evidence, including credit reports? Can deepfakes ever be disproved in a court of law? And how should parties and the courts address considerations relating to the discovery of evidence generated by AI systems, like automated transcripts?

The speakers will propose that a carefully calibrated application of the laws of evidence can address many of these issues, but suggest that it is just as important for the bar and the bench to be adequately informed about the proper analysis of the issues.

This seminar is based on an article published in the 2021 Singapore Academy of Law Journal Special Issue on Law and Technology.

When: Wednesday 15 Sep 2021, 3PM to 4.55PM (SGT)

Mode: Zoom Webinar

Registration link: https://bit.ly/3iH9XCb or QR code

Closing date: Monday 13 Sep 2021

Enquiry: Alexandria Chan at law.events@nus.edu.sg



Registration fee: \$160.50 (including 7% GST)
NUS Staff & Students (Complimentary)
Registration is compulsory
Public CPD Points: 2



Practice Area: Telecomms, Media & Technology **Training Level:** Foundation

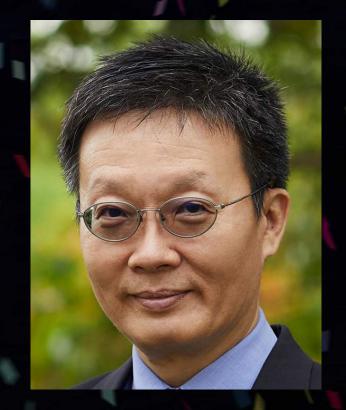
Participants who wish to obtain CPD Points are reminded that they must comply strictly with the Attendance Policy set out in the CPD Guidelines. For this activity, this includes logging in at the start of the webinar and logging out at the conclusion of the webinar in the manner required by the organiser, and not being away from the entire activity for more than 15 minutes. Participants who do not comply with the Attendance Policy will not be able to obtain CPD Points for attending the activity. Please refer to http://www.sileCPDcentre.sg for more information.



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BIOGRAPHY OF SPEAKERS



DANIEL SENG, NUS LAW (Speaker)

Daniel Seng is the Director of the Centre for Technology, Robotics, Artificial Intelligence & the Law at NUS. He graduated with firsts from NUS and Oxford, where he received the Rupert Cross Prize in 1994. His doctoral thesis from Stanford involved the use of machine learning, NLP and big data techniques to analyze copyright takedown notices. He was amicus curiae to the Court of Appeal of Singapore in the case of Chwee Kin Keong & Ors v Digilandmall.com Pte Ltd, and has written widely on topics relating to evidence, information technology and intellectual property laws.



STEPHEN MASON, INSTITUTE OF ADVANCED LEGAL STUDIES (Speaker)

Stephen Mason is an Associate Research Fellow at the Institute of Advanced Legal Studies in London. He is the joint editor, with Daniel Seng, of Electronic Evidence and Electronic Signatures (5th edition, Institute of Advanced Legal Studies, University of London, 2021), editor of International Electronic Evidence (British Institute of International and Comparative Law, 2008), and founder of the open source international journal Digital Evidence and Electronic Signature Law Review, which has become an international focal point for researchers in the area.

LORD SALES, SUPREME COURT OF THE UNITED KINGDOM (Panellist)





Philip Sales (Lord Sales) became a Justice of the UK Supreme Court in January 2019. He was called to the Bar in 1985. He was First Treasury Counsel 1997-2008 (the principal barrister acting for the Government) and was appointed a High Court judge in 2008, serving in the Chancery Division and the Administrative Court. In 2014 he was appointed to the Court of Appeal for England and Wales. He was a member of the Competition Appeal Tribunal 2008-2015 and Vice-President of the Investigatory Powers Tribunal (scrutinising the activities of the security agencies) 2014-2015.

JUSTICE JUDITH PRAKASH, SUPREME COURT OF SINGAPORE (Moderator)

Having served on the High Court Bench since 1992, Justice Judith Prakash was appointed Judge of Appeal on 1 August 2016. She is the first judge appointed to hear arbitration cases brought before the Supreme Court. She is the first woman to be appointed a permanent judge of the Singapore Court of Appeal, and is also Chair of the Law Reform and Publications Committees of the Singapore Academy of Law. Justice Prakash rendered the leading judgment of SM Integrated Transware Pte Ltd v Schenker Singapore (Pte) Ltd that first recognized the admissibility of e-mail correspondence and electronic signatures in Singapore in 2005.



SAL and TRAIL are proud to present the Special Issue on Law and Technology. The Special Issue explores various topics related to technology law as well as broader issues on regulation and the use of technology in the law. SLATE will feature presentations by the contributors to the Special Issue on their specialist subjects, followed by discussions with commentators.

Scan the QR code to find out more, or visit https://tinyurl.com/x9vzyw4x.