The Athens Roundtable on Artificial Intelligence and the Rule of Law

BREAKOUT SESSIONS: November 16, 1:35pm - 2:30pm US ET | 19:35 - 20:30 CET

1. Supervising AI: The Role of Corporate Boards. *Avi Gesser, Partner, Debevoise & Plimpton LLP; Anna R. Gressel, Senior Associate, Debevoise & Plimpton LLP; Edward M. Stroz, Executive Chairman, Stroz Friedberg.*

2. AI and Privacy. *Michael H. Rubin, Partner, Latham & Watkins; Karen Silverman, CEO and Founder, The Cantellus Group*

3. AI Open Data Initiatives and AI and Data Governance. *Charina Chou, Global Policy Lead for Emerging Technologies, Google; David Hoffman, Associate General Counsel and Senior Director of Data Policy Strategy, Intel Corporation; Shawnna Hoffman-Childress, Global Cognitive Leader, IBM; Lee Tiedrich, Partner, IP/Tech Transactions and Co-Chair, Artificial Intelligence Initiative, Covington & Burling LLP.*

4. AI in Corporate and Regulatory Compliance. *Benjamin S. Haley, Partner, Covington & Burling LLP; Geng Li, Global Director, Compliance, AB InBev; Michael Morneault, Practice Director, H5.*

5. AI in Corporate Legal Operations. *Connie Brenton, Vice President, Law, Technology and Operations, NetApp; Justin Hectus, Chief Information Officer and Chief Information Security Officer, Keesal, Young & Logan; Amy Sellars, Assistant General Counsel and Director, Discovery Center of Excellence, Cardinal Health; Karla Wehbe, Director, Business Solutions for Legal and Compliance, H5.*

6. Use of AI in the Public Domain and Implications for the Law. *David Engstrom, Associate Dean, Stanford University Law School; Daniel E. Ho, William Benjamin Scott and Luna M. Scott Professor of Law, Professor of Political Science, Stanford University, and Associate Director, Stanford Institute for Human-Centered Artificial Intelligence (HAI); Jeanna Neefe Matthews, Professor, Clarkson University, Member, ACM Technology Policy Council.*

7. AI and Judicial Education. *Hon. Benes Aldana, President, National Judicial College (United States); Isabela Ferrari, Federal Judge, Second Regional Federal Court (Rio de Janeiro), Brazil; Sasha Rubel, Program Specialist, Digital Innovation and Transformation, UNESCO.*

8. AI in Civil and Criminal Discovery: Lessons from Science, Legal Norms, and Real-World Practice. *Maura R. Grossman, Research Professor, School of Computer Science, University of Waterloo; Hon. Paul W. Grimm, District Judge, United States District Court for the District of Maryland; Bruce Hedin, Principal Scientist, H5, and Member, Law Committee, IEEE Global Initiative; Yannick Meneceur, Magistrate (France), Head of Digital Development Unit and Advisor, Council of Europe's Ad-Hoc Committee on AI (CAHAI).*

9. The Lawyer's Role in Reducing Bias in AI Systems. *David Dorfman, General Counsel and Legislative Director to Rep. Yvette Clarke; Mantalena Kaili, Executive Director, ELONTech; Alex Reeves Givens, President and CEO, Center for Democracy and Technology; Miriam Vogel, President and CEO, EqualAI.*

10. Online Dispute Resolution. *Helen Dodds, Member of the LawtechUK Commercial Dispute Resolution Taskforce, former Global Head of Legal Dispute Resolution at Standard Chartered Bank; Emma van Gelder, PhD Candidate, Erasmus University Rotterdam, the Netherlands; Darin Thompson,*

Legal Counsel, Ministry of Attorney General, British Columbia, Canada; Mimi Zou, Director of Studies in Law, Regent's Park College & PI, Deep Tech Dispute Resolution Lab, Oxford University.

11. Proactive Legal Ethics in the Age of AI: ABA Resolution 112 and Beyond. *Sophia Adams Bhatti, Head of Strategy and Policy, Simmons Wavelength Limited, former Director of Legal and Regulatory Policy, The Law Society; Julia Brickell, Esq., Executive Managing Director and General Counsel, H5, Lecturer, Law & Technology, Columbia University; Anthony Davis, Lecturer in Law, Columbia University; Michael Quartararo, President, Association of Certified E-Discovery Specialists (ACEDS).*

12. Intellectual Property in the Age of AI. *Dr. Jean-Marc Deltorn, Senior Researcher at the International Centre for the Study of Intellectual Property (CEIPI, University of Strasbourg); Dr. Rachel Free, European and UK Patent Attorney; Dr Clara Neppel, Senior Director, IEEE Europe; Stéphane Séjourné, Member of the European Parliament; Dr. Ulrike Till, Director, Division of Artificial Intelligence (AI) Policy, World Intellectual Property Organization.*