

## **AGENDA**

## SEPTEMBER 18, 2025

1:15 – 2:00 P.M.	<ul> <li>PANEL 1: AI GOVERNANCE</li> <li>How to structure an organization's Al oversight team         <ul> <li>Cross-disciplinary group</li> <li>HR, IP, Privacy, Cyber, Engineer, Data Scientist, etc.</li> <li>Training in regular cadence</li> </ul> </li> <li>Approaches organizations take to address AI regulations and frameworks as part of their AI governance program         <ul> <li>Establishing an AI governance framework</li> <li>Mapping AI Use cases to regulatory risk</li> <li>Implementing policies</li> </ul> </li> <li>Issues organizations deal with when developing &amp; deploying an AI</li> </ul>
	system  Data privacy Bias, Discrimination & fairness IP issues Liability and contractual risks Cross-border variance in data transfer laws
2:00 – 2:15 P.M.	NETWORKING BREAK
2:15 – 3:00 P.M.	PANEL 2: AI AND ANTITRUST  Introduction  Courts and regulators keeping up with pace of AI  Enforcement actions  Civil litigation  Regulation as a proactive approach and DOJ compliance guidance  Disruption and Antitrust  The Digital Markets Act  Algorithmic pricing  Practical considerations for businesses  International Antitrust & AI  G7 Competition Authorities  Industrial Policy and AI  AI-related competition enforcement decisions on national security  Closing remarks - what are the AI issues in your space that keep you up at night?
3:00 – 3:45 P.M.	PANEL 3: INTELLECTUAL PROPERTY Copyright Claims and Fair Use Defense  Recent court rulings to copyright claims involving artificial intelligence  ROSS AI decision Recent rulings involving Anthropic and Meta

Fair use factors most likely to support a fair use defense for the training of AI models Potential viability of a fair use defense for generative AI models vs. non-generative AI • Best practices of developers of Al systems to best position themselves for a viable fair use defense • U.S. Copyright Office and recent court opinions Ownership of Al-Generated Materials Al produced work • Who should be deemed the "author" for purposes of U.S. copyright law, and why? O Who should be the "inventor" under patent law? Human input necessary for a work to be protected under IP law and lines to be determined Determining ownership shares in the case of works generated with a combination of AI and significant human input Contractual provisions for consideration Current Legal Landscape Recommendations for continued guidance on the developments in this area • Who is best equipped to address the rapidly evolving landscape? Courts? Legislatures? Industry customs and practices? • Advantages and disadvantages of licensing training data • How can intellectual property law balance the potential benefits and innovations made possible through AI with the protection of rightsholders' ownership interests? Emerging Legislative and Regulatory Framework • Copyright Office's guidance on additional legislation • Should federal legislation mandate transparency regarding the data used to train AI models and, if so, what enforcement mechanisms would be both practical and respectful of privacy? Varying approaches to AI regulation in different countries and regions for multinationals Prospects for an international treaty addressing AI and IP 3:45 - 4:00 P.M. NETWORKING BREAK 2 **PANEL 4: CONTRACTING FOR AI** Introduction & Context Perspectives on AI Contracting Challenges • Intellectual Property Compliance 4:00 - 4:45 P.M. • IP Infringement Performance Warranties and SLAs Liability and Risk Allocation Excluding indirect/consequential damages and cap direct damages Liability

	<ul> <li>Indemnification</li> <li>Agentic AI</li> <li>Quick Hits</li> <li>Data Privacy and Security</li> <li>Transparency &amp; Explainability</li> <li>Bias and Ethical Use</li> <li>Termination Clauses</li> <li>Looking Forward: Trends &amp; Final Thoughts</li> </ul>
4:45 – 5:30 P.M.	PANEL 5: SECURITY CHALLENGES  Intro and overview of the multifaceted security challenges posed by Al  Key cybersecurity issues associated with Al  Al-Powered Cyber attacks  Deepfakes  Al-powered phishing campaigns  Al-enhanced cyber attacks  Key national security issues associated with Al  Government support for the use of Al for security  Data security  Application security  Model/model weight security  Infrastructure security  Securing Al output (code development)  Approaches companies can use to mitigate these risks  Expectations for developers  Expectations for deployers  Testing Al security  Responding to incidents
5:30 - 7:30 P.M.	RECEPTION