

## Disruptive Technologies Legal Summit 2020

SEPTEMBER 30, 2020

### Virtual Disruptive Technologies Legal Summit 2020 – September 30, 2020

Winston & Strawn teamed up again with the Berkeley Center for Law & Technology to present the third annual Disruptive Technologies Legal Summit. Streaming live on September 30, the virtual Summit examined the evolving legal landscape of artificial intelligence (AI), blockchain and cryptocurrency, the Internet of Things (IoT), smart devices, and other emerging and disruptive technologies.

The Summit brought together leading lawyers, academics, regulators, and business leaders for panels in three main tracks of focus—International, AI, and Legal—along with general sessions that explored the current economic and business environment for technology, the intersection between the growth and evolution of disruptive technologies, and observations from the Securities and Exchange Commission, Consumer Financial Protection Bureau, Office of the Comptroller of the Currency, and Commodity Futures Trading Commission regulators on technology trends and cryptocurrency developments.

Click [here](#) to download the full agenda with faculty bios.

In one session during the Summit, **Elimination of Bias in AI**, focused specifically on the biases found in artificial intelligence methods that are used in a wide array of applications, such as facial recognition technology and criminal and judicial processes. In short, how can AI developers train AI on data without memorializing existing biases? Winston & Strawn's Matthew DaSanto moderated this panel of industry leaders from Microsoft, TrueFace, and Manifold.

[LISTEN TO THE PRESENTATION](#)

*This program is eligible for 1.0 Elimination of Bias MCLE credit in CA, IL and NY. Winston & Strawn LLP is an accredited CLE provider in California, Illinois, New York, and Texas. To apply for credit after listening to this full program, please contact [CLE@Winston.com](mailto:CLE@Winston.com) with the CLE code stated within the program.*

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Shanghai

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## Related Capabilities

Antitrust/Competition

Intellectual Property

Technology Antitrust

Cryptocurrencies, Digital Assets & Blockchain Technology

Technology, Media & Telecommunications

Artificial Intelligence (AI)

## Related Regions

North America

Asia

## Related Professionals

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Peter Crowther



Basil Godellas



George Mastoris



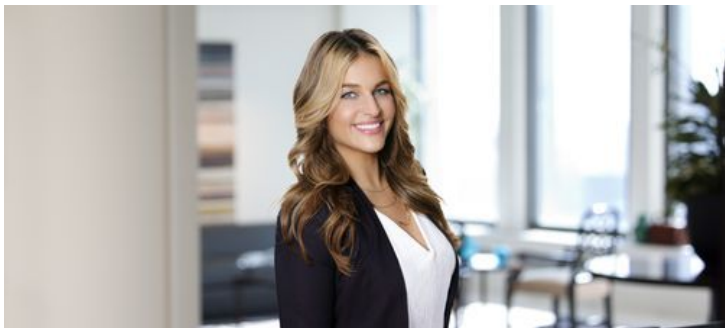
Cari Stinebower



Susannah Torpey



Matt DalSanto



Dainia Jabaji