

**IPIGRAM (13 JUNE 2020)** 

FEATURE POSTS



The event is scheduled for Monday, June 22, 2020, from 10:30 am to 12:00 pm and will take place virtually via Microsoft Teams. The event will be in the format of a panel discussion with scholars from Israel and Canada.

School at the IDC Herzliya University in Israel and Microsoft Canada.

Challenges", is organized by IP Osgoode, in collaboration with the Harry Radzyner Law

You are welcome to join us on June 22, 2020. Please visit event page for more details and to register.

Register today

IPIC & IP OSGOODE Canada's IP Writing Challenge

**Entries must** be received by 5 p.m. (ET) on Wednesday, July 1, 2020 **READ MORE** IP Osgoode congratulates Dr. Ian Stedman on accepting a

IP Osgoode wishes to Dr. Stedman success in his career and

first-come first serve basis).

University.

looks forward to continue working with him!

tenure track position as Assistant Professor of Canadian Public

Law & Governance in the School of Public Policy at York



To claim this free ticket, you must become a digital ambassador for York University. To earn your digital ambassador status, you are required to complete at least 10-points worth of the tasks by 11:59PM - Sunday, June 14th, 2020. **READ MORE** 

the exclusive opportunity to claim one free ticket (with 100 total tickets available on a

LATEST POSTS



Written by Nikita Munjal. Nikita is an IPilogue Editor, Clinic Fellow with the Innovation Clinic, and a JD/MBA Candidate at Osgoode Hall Law School. **READ MORE** 

is then compared against other templates already stored in the database to find a

just above the brow line down to the chin.

possible match. According to experts, putting on a mask blocks access to the part of our biometrics that most uniquely sets us apart from others – the central portion of the face,

June 9, 2020 by Elif Babaoglu Until recently, the only people who utilized the video conferencing app Zoom were people who worked in the tech industry. However, with the rise of work-at-home arrangements during the COVID-19 pandemic, first-time installations of Zoom's mobile app have skyrocketed 728% since March 2, 2020. In the hopes of going remote efficiently and arranging virtual meetings, many companies have chosen the Zoom app over other platforms. However, significant security and privacy concerns began coming to the surface. Privacy experts have even called Zoom "a bucket of red flags." An expert has stated that Zoom privacy policies would get a C- for its transparency and accountability standards according to the European GDPR standards. Moreover, the Canadian <u>PIPEDA</u> requires meaningful consent to collect user disclosed information according to the identified purposes; and must be appropriately safeguarded. Zoom may not sufficiently meet these standards, as the users are required to passively accept the collection of their personal data if they are required to use the program for an interview, for example. The terms for identified purposes for data collection are vague in Zoom's privacy policies. The drastic effect of the privacy concerns demonstrates the importance of cybersecurity measures, not only for commercial success, but also for legal compliance and the public's trust in the company. Written by Elif Babaoglu, who is a contributing IPilogue Editor and the Co-Director of Events of the Osgoode Privacy Law Society.

**READ MORE** 

**Events** 

Is Zoom Doomed?

For more information and to register, please <u>click here</u>. **COLLISION CONFERENCE 2020** 

Last week Emily Hudson and Paul Wragg have written about copyright law reform around education and learning in light of COVID-19. Their article called "Proposals for Copyright Law and Education

defence and compulsory licensing. Read <u>full text here.</u>

For more information and to register, please <u>click here</u>.

Become a digital ambassador for York University and get a free ticket.

Mediation under the WIPO Rules

16 June 2020

June 23 – 25, 2020

Click here to view the tasks.

This week, <u>Deep Learning Robotics Ltd.</u>, a technology company based in Israel focused on robotics and automation solutions, announced that the United States Patent and Trademark Office has granted the company a new patent. The patent covers methods and components enabling robots to autonomously improve its own performance and learn from other robots. Read press release here.

IP Picks of the Week

During the COVID-19 Pandemic" considers fair dealing, controlled digital lending, the public interest

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