



IPIGRAM (30 OCTOBER 2020) HAPPY HALLOWEEN &

FEATURE POSTS



Patents, Copyrights and Trademarks this Halloween October 28, 2020 by Maddie Lynch Double, double, toil and trouble. The Halloween season is upon us. Pumpkins,

Forget Ghosts, Goblins and Ghouls, Watch out for

skeletons, witches and ghouls have filled the streets, while candy has filled the grocery stores. While collecting your treats, don't be tricked by the intellectual property behind all the Halloween fun. From costumes to candy, there is a lot of legal hocus pocus that goes into the Halloween we love today. Written by Maddie Lynch. Maddie is a second year JD candidate at Osgoode Hall Law

School. She is a contributing IPilogue editor, Intellectual Property Journal editor and IP Innovation Clinic Fellow.

READ MORE



IP Osgoode and the Intellectual Property Institute of Canada (IPIC) are thrilled to announce the winner of the

IP Writing Challenge 2020

Announcing the Winner of Canada's

annual edition of Canada's IP Writing Challenge: In the Graduate Student category, Jake Okechukwu Effoduh, won for his entry, "The Legitimization of

Customized Sex Robots in the Age of COVID-19". The winner will be receiving a prize of \$1,000 and, in addition to having his winning article showcased here on the IPilogue, the article will be considered for publication in

the Canadian Intellectual Property Review (CIPR) or the Intellectual Property Journal (IPJ). We would like to thank our esteemed intellectual property experts who served as judges for the Challenge: the Honourable Roger T. Hughes Q, Professor Ikechi Mgbeoji and Daniel R. Bereskin, QC. We look forward to next year's IP Writing Challenge and continuing to help ignite a more vibrant public policy discussion on all facets of intellectual property law and technology.

READ MORE

Copyright Law in Canada" It has been nearly 20 years since the Supreme Court decision in Théberge, which described the Copyright Act as "a balance between promoting the public interest in the encouragement and dissemination of

On November 5, 2020, Professor Pina D'Agostino will be moderating the inaugural Copyright Society event on "Théberge Two Decades Later: How the

Concept of "Balance" Continues to Shape

Here's Why

transmitted via a secure portal.

decade since the Copyright Modernization Act was enacted to launch Canadian copyright law into the digital age. Join the panel members for a discussion regarding the concept of balance in Canadian copyright law, on November 5, 2020 at 12:00 pm (EST)

CLICK TO REGISTER

LATEST POSTS

works of the arts and intellect and obtaining a just reward for the creator," and nearly a

October 26, 2020 by Bonnie Hassanzadeh

Telemedicine is healthcare that is provided remotely. It is often delivered in three forms:

live telemedicine, remote monitoring, and the "store-and-forward" method. Live

Telemedicine May Soon Become the Norm in Healthcare -

telemedicine enables patients and healthcare professionals to communicate with patients via phone or video-conferencing in real-time. Remote monitoring allows physicians to keep track of patients' vital signs through mobile medical equipment. Last,

the "store-and-forward" method allows medical documents such as test results to be

The use of telemedicine has recently become <u>increasingly common</u> due to the strains that the COVID-19 pandemic has put on healthcare systems around the world. In an attempt to minimize the spread of infections in waiting rooms, health care professionals started to utilize the internet more in order to provide quality care for patients remotely. In the months following the onset of the pandemic, it was reported that as many as 47% of Canadians used virtual means to receive medical care, as opposed to $\frac{4\%}{2}$ prior to the announcement of the outbreak made by the World Health Organization. Prior to the

pandemic, physician-patient communications via the Internet were mainly conducted in

the form of emails, aimed to discuss test results. However, social distancing guidelines and mechanisms that were set up to control the spread of the outbreak pushed the healthcare sector to adopt innovative ways to provide virtual care for patients without compromising quality. Several private companies, such as Maple and Babylon Health, have also seized the opportunity to provide virtual assessments and prescription refills for those who wish to stay away from doctors' offices and pharmacies. Written by Bonnie Hassanzadeh, IPilogue editor and Clinic Fellow at Osgoode Innovation Clinic. **READ MORE**

Events

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

Théberge Two Decades Later: How the Concept of "Balance" Continues to Shape Copyright

Law in Canada 5 November 2020

2020 CAN-TECH LAW Annual Conference

2-3 November 2020

5 November 2020

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

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

Washburn Law Symposium 2020 "Artificial Rights?"

IP Picks of the Week

According to a new report "Inventing AI: Tracing the diffusion of artificial intelligence with U.S. patents" published by the United States Patent and Trademark Office (USPTO) earlier this week, the number of artificial intelligence (AI) patent applications received annually by USPTO grew from 30,000 in 2002 to more than 60,000 in 2018. Read full report here.

Earlier this month Cambridge University Press published "The Cambridge Handbook of the Law of Algorithms" featuring a Chapter called "Intellectual Property at a Crossroad" authored by Dr. Aviv Gaon, PhD, Osgoode Hall Law School and professor at IDC Herzliya, Harry Radzyner Law School.



416.650.8449 <u>liposgoode@osgoode.yorku.ca</u> <u>www.iposgoode.ca</u>

Subscribe to our email list.









Manage your preferences | Opt out using TrueRemove™ Got this as a forward? Sign up to receive our future emails. View this email online.

4700 Keele St.

This email was sent to To continue receiving our emails, add us to your address book.

Toronto, Ontario | M3J 1P3 CA

emma