Intellectual Property Law & Technology Program

Events

March 29, 2018 Use it and Lose it? Views from The US and Canada on 3D Shapes, Usefulness and IP Protection

IPIC sponsored event, visit the event website for details.

April 30 - May 1, 2018 **OCE Discovery**

The IP Osgoode Innovation Clinic will be participating in this leading innovation-tocommercialization conference. Hosted by Ontario Centres of Excellence, Discovery brings together key players from industry, academia, government, the investment community as well as entrepreneurs and students to collaborate. Click here for

May 1, 2018 The Pitch - Where Startups State their Case

details.

Legal tech entrepreneur pitch competition, visit event website for details.

May 7, 2018 Copyright and Freedom of Expression: Does Ownership Still Trump Free Speech? IPIC sponsored event, visit the event website for details.

IP Notes

Call for Applications IPilogue Summer Volunteer **Opportunities**

IP Osgoode is seeking Canadian and international law students interested in writing about IP and related areas. To apply for the IPilogue Editor position, click <u>here</u> for the application process.

July 1, 2018 Canada's IP Writing Challenge 2018

The Intellectual Property Institute of Canada (IPIC) and IP Osgoode invite submissions from law students, graduate students, and professionals. Click here for details.



WIPO recent stats on global

filings for 2017 show China in second position as a source of international patent applications filed via WIPO, closing in on long-time leader United States of America, in another record year in the use of WIPO's intellectual property services for patents, trademarks and industrial designs.

use of the international patent system shows that innovators there are increasingly looking outward, seeking to spread their original ideas into new markets as the Chinese economy continues its rapid transformation" - Director General, Francis Gurry

"This rapid rise in Chinese

The IPIGRAM (22 March 2018)

FEATURE POST



Available Now! Video and Audio Recordings of Bracing for Impact: The Artificial Intelligence Challenge Conference #IPOzAlChallenge

March 21, 2018 by IP Osgoode

IP Osgoode would like to thank everyone who attended "Bracing for Impact: The Artificial Challenge (A Roadmap for Al Governance in Canada)" on February 2, 2018 at Osgoode Hall, Law Society of Ontario.

Read more

RECENT POSTS

More research, regulation needed to handle artificial intelligence, academics say

This article was originally published by The Lawyer's Daily

March 21, 2018 by Amanda Jerome

(<u>www.thelawyersdaily.ca</u>), part of LexisNexis Canada Inc. Artificial intelligence (AI) can create inherent benefits for all sectors, but governance of the technology is lagging, forcing industry experts and

academics to confront the legal and ethical issues that this technology raises.

At Bracing for Impact: The Artificial Intelligence Challenge, a one-day conference hosted by IP Osgoode on Feb. 2, international speakers gathered to encourage the creation of a road map for the legal treatment of Al issues. Touching on cybersecurity, intellectual property and privacy, the point of the day was clear: Al is here and society must catch up.

Read more

Amanda Jerome is a Digital Reporter for The Lawyer's Daily

Al & Industries — An Interplay That Hints at the Way to Governance

March 21, 2018 by Bruna Kalinoski Virtually every industry resorts to artificial intelligence ("Al") technologies to

streamline processes, enhance performance, and improve service provision. As Al becomes <u>ubiquitous in our everyday lives</u>, it is necessary to create guidelines to help us navigate the changes these advancements cause in our society. Crafting such a roadmap for Al governance is an uphill task and involves confronting legal, ethical, and social issues that may unfold in unpredictable ways. "Bracing for Impact - The Artificial Intelligence Challenge (A Road Map for Al

Governance in Canada)" a conference organized by IP Osgoode earlier this year included a panel entitled "AI & Industries" that covered a wide range of current issues as a result of AI technologies and anticipated other looming issues. The panelists shed light on what may be sensible to expect from Al governance in the near future and hinted at what may constitute the cornerstones for effective AI regulation.

Bruna D. Kalinoski is a contributing editor for the IPilogue and holds an LL.M.

degree from York University (Osgoode's Canadian Common Law program).

The (R)evolutionary Impact of Al-Generated Work and

Big Data on Intellectual Property Law and Commercialization March 21, 2018 by Yonida Koukio

Who should own the Intellectual Property (IP) rights for Artificial Intelligence (AI)-generated work? The current global legal regime does not allow for

patents and copyright protection of AI inventions and works, and some argue they may ultimately fall under the <u>public domain</u>. The issue of Al creations and big data ownership and their impact on commercialization sparked vivid debate at the "Bracing for Impact: The Artificial Intelligence Challenge" Conference hosted by IP Osgoode on February 2nd, 2018. The panelists canvassed the current legislative framework, identified existing gaps, and put forward potential solutions to address the hurdles that rapid-paced technological innovation pose from an IP standpoint. They also delineated commercial practices that providers of Al tools and big data employ to navigate the twilight of IP law. Read more Yonida Koukio is an IPilogue Editor and an LL.M. Candidate at Osgoode Hall

Law School.

Can Legislation Restrain the Looming 'Beast' of Artificial Intelligence?

March 21, 2018 by Andrae Campbell Amidst the <u>unprecedented number of cyber-attacks in recent years</u>, we have

quickly transitioned into an Artificial Intelligence (AI) Era in which Intel predicts more than 200 billion Internet enabled devices by 2020. The use of Big Data

to fuel Al development has brought about groundbreaking innovations that will impact virtually every aspect of human lives. In fact, jurisdictions around the world are already embracing this technology: Saudi Arabia has given citizenship to an Al Robot named Sophia, China has opened its first Alassisted treatment centre, and the United Kingdom is poised to bring AI to public service delivery. The rise of Al brings on many challenges and, as revealed in 2017, the Government of Canada wants the country to be committed to global leadership in Al. Are we ready? As Canada braces for the impact of AI, legal and policy stakeholders continue to strategize how best to shape government cybersecurity policy going forward. On February 2, 2018, IP Osgoode's Bracing for Impact: the Artificial Intelligence Challenge conference brought together experts, scholars and technology enthusiasts from around the world. In particular, the "Cybersecurity and International Risks in the Al Era" panel, chaired by Matthew Castel, discussed how cybersecurity risks have increased in this automated era. The panelists also commented on how best to leverage Al while mitigating these risks and the role legislation can play in addressing some of these challenges. Read more Andrae Campbell is an IPilogue Editor and an LLM Candidate at Osgoode Hall Law School.

March 21, 2018 by Ekin Ober

Al for Social Good: Becoming Aware of Different Interests

On February 2, 2018, IP Osgoode along with its partners, the York Centre for Public Policy & Law and the Zvi Meitar Institute for Legal Implications of Emerging Technologies, hosted a conference entitled "Bracing for Impact -The Artificial Intelligence Challenge (A Road Map for Al Governance in

will have on our social, moral, and legal norms. Throughout the day, tough questions were asked and critical issues about commercialization, cybersecurity, and the application of AI for social good were discussed. In my blog, I will share a piece of this journey with you and focus on the last panel entitled, "Al for Social Good."

The conference brought together experts from a broad range of disciplines to discuss artificial intelligence (AI) innovation and the impact machine learning

Read more Ekin Ober is an IPilogue Editor and a JD/MBA candidate at Osgoode Hall Law School and the Schulich School of Business.



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