CHAPTER

The Equustek Effect: A Canadian Perspective on Global Takedown Orders in the Age of the Internet | Get access >

Michael Geist

https://doi.org/10.1093/oxfordhb/9780198837138.013.37 Pages 709-726

Published: 07 May 2020

Abstract

This chapter examines the Canadian Equustek case, tracing the development of internet jurisdiction cases in the late 1990s to the current legal battles over the appropriate scope of court orders that wield far greater effect than conventional, domestic-based orders. The chapter begins by recounting the Yahoo France case, the internet jurisdiction case that placed the conflict challenges squarely on the legal radar screen. It continues with a detailed examination of the Equustek decision and its aftermath, including efforts by Google to curtail the effect of the Canadian court order by obtaining a countervailing order from a US court and the use by Canadian courts to extend the ruling to other internet platforms and online issues. It also cites one additional risk with overbroad national court orders related to online activity, namely the prospect of further empowering large internet intermediaries, who may selectively choose which laws and orders to follow, thereby overriding conventional enforcement of court orders and national regulation.

Keywords: online intermediaries, automated enforcement, algorithms,

transparency, algorithmic accountability

Subject: IT and Communications Law, Law

Series: Oxford Handbooks

Collection: Oxford Handbooks Online

You do not currently have access to this chapter.

Sign in



Personal account

- Sign in with email/username & password
- Get email alerts
- Save searches
- Purchase content
- Activate your purchase/trial code
- Add your ORCID iD



Register

Institutional access



Sign in through your institution

Sign in with a library card

Sign in with username/password

Recommend to your librarian

Institutional account management

Sign in as administrator

Purchase

Institutions

Flexible purchasing options

Browse products >

Individuals

Recommend to your librarian