



Machine Learning, Big Data and Being Less Wrong

We are delighted to present Cory Doctorow, a pioneering international commentator on internet and digital technology, for a lunchtime PrivacyLive forum in Wellington next Tuesday 13 March.

Cory Doctorow is a Canadian technology, copyright and privacy thinker, blogger, journalist, activist and science fiction writer. He is co-editor of Boing Boing and the originator of Doctorow's Law: "Anytime someone puts a lock on something you own, against your wishes, and doesn't give you the key, they're not doing it for your benefit."

Cory will discuss the topic 'Machine Learning, Big Data and Being Less Wrong'. He will explain the seemingly limitless possibilities for machine learning and how it will require skilled practitioners and careful research to separate approaches that seem promising from those that deliver.

He argues that in order to get these things right, we must preserve the right of inquiry, discussion and experiment - the right to investigate how systems work, to share conclusions, and to implement them without fear of reprisal. And if you're worried about re-identification of anonymised data-sets, the worst thing you could do is ban re-identification attempts because this will preserve our ignorance of re-identification techniques, making it impossible for us to identify which anonymisation strategies work, and which ones only seem to work.

If you're also concerned about IoT surveillance from devices woven into our lives in the most sensitive and intrusive ways, you must allow firms and individual to offer patches that override the manufacturers' choices about how these work, otherwise, we're entirely beholden on firms to check their own worst impulses.

Cory's visit to New Zealand is enabled and supported by Internet NZ and the New Zealand Festival.

Date: Tuesday 13 March 2018

Time: **1.00pm - 2.00 pm**

Venue: Cable room, Mac's Function Centre, 4 Taranaki Street Wharf, Wellington,

Seating is limited, so please RSVP to attend here.