

Technology and Privacy Forum

Sponsored by the University of Auckland

- Wednesday 20 June 2012, 12:00-1:00pm
- Level 0, Case Room 3
 Owen Glen Building (12 Grafton Rd)
 School of Business
 University of Auckland

A Graphic Expression for Privacy and Identity Claims Clark Thomborson: Professor of Computer Science, University of Auckland.

Many privacy and identity claims can be expressed in a "social identity graph". In drawing the graph we consider a group of individuals (x) we have some social knowledge about. We then classify and examine the relationships (x) has with others, and consider who communicates with, has control over, or is controlled by (x).

Clark argues this is a powerful way to express underlying identity and privacy issues when we express 'who we are' or 'what we want to reveal about ourselves'. Clark believes we can use the approach to evaluate if a society or a government is able to monitor, mitigate, or punish alleged breaches of privacy and alleged 'thefts' of identity.

Presenter:

Clark Thomborson is a Professor of Computer Science at the University of Auckland. Under his birth name Clark Thompson, he was awarded a PhD in Computer Science from Carnegie-Mellon University and a BS (Honours) in Chemistry from Stanford.

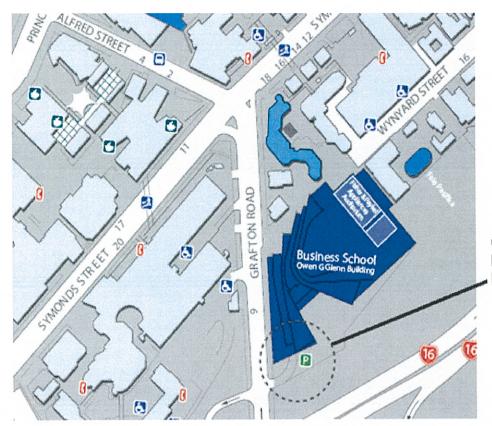
This seminar is a continuation and extension of work he described in recent seminars to audiences at Yahoo Research, at Microsoft's corporate privacy group, at Macquarie University, and at the US National Institute of Standards and Technology.

His current research focus is the analysis and high-level design of trustworthy computer systems, however he maintains an active interest in the dark arts of software security.

- ► Lunch feel free to bring your own packed lunch
- ▶ Parking paid parking is available onsite under the School of Business (see map below)
- Look out for the Privacy Commissioner banner on a floor stand near the entrance to Case Room 3 on level 0.
- Please RSVP no later than 15 June 2012 to sharon.newton@privacy.org.nz



Paid Parking



Car park under the Owen Glenn Building accesssed from Grafton Rd