

The 2<sup>nd</sup> RNSA Workshop on the Social Implications of National Security

# From Dataveillance to Überveillance and the *Realpolitik* of the Transparent Society

29<sup>th</sup> October 2007, University of Wollongong

Register **FREE** at <http://www.homelandsecurity.org.au/events.html>

\* registration includes: morning/afternoon tea, buffet lunch and copy of proceedings

## Theme

The Second Workshop on the *Social Implications of National Security* will focus on the theme of the transparent society. The *realpolitik* of dataveillance and überveillance are considered in the context of national security. What is the cost of security that citizens are prepared to pay? Will surveillance technology force us to choose between our right to privacy and national security? This workshop delves deeper into some of the critical issues facing technology innovation and adoption, government policy, and the legal and regulatory framework behind this social-political landscape.

## Call for Papers

Papers are invited from a cross-disciplinary field and diverse perspectives are welcome. Papers will be published in hardcopy workshop proceedings and extended papers invited to appear in relevant journals. Selected proceedings of the *First RNSA Workshop on the Social Implications of National Security* were published in *Prometheus* (Routledge) and the online *Journal of Theoretical and Applied Electronic Commerce Research* (JTAER). Previous workshop presentations and full proceedings can be found at: <http://www.uow.edu.au/~katina/rnsa.htm>

## Author Guidelines

Papers submitted to the workshop must be original contributions. The papers will undergo a blind referee review process and authors who have had their papers accepted, will have to respond to reviewer comments fully before their paper can be published. Authors are to follow the RNSA template that is available for download at <http://www.uow.edu.au/~katina/template.doc>

## Important Dates

30 <sup>th</sup> June 2007	Abstract Submission
31 <sup>st</sup> July 2007	Full Paper Submission
31 <sup>st</sup> August 2007	Notification of Acceptance
30 <sup>th</sup> September 2007	Final Camera Ready Copy

## Contact Details:

Workshop Chair: Dr Katina Michael (61242213937)

Workshop Co-Chair: Ms Holly Tootell (61242215603)

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## Venue:

Function Centre, Northfields Avenue, University of Wollongong

Time: Registration at 8.30am for a 9.00am start and workshop concludes at 5.00pm

For parking or train and bus information see <http://www.uow.edu.au/about/location.html>

**Topics of Interest:**

Access Card  
Automatic Identification Devices  
Big Brother, Little Brothers, Census Data  
Biometrics, Fingerprints, DNA  
Citizen Rights, Citizen ID  
Credit Card Fraud  
Critical Infrastructure Protection  
Critical Social Theory, Critical Reflexive Approach  
Cyber Terrorism  
Databases, Data Protection, Unauthorised Disclosure, Misuse  
Dataveillance  
Disinformation  
Disruption of Vital Services  
Electronic Commerce, Transactions, Smart Card, Facial Recognition  
ePassports  
Ethics  
Freedom, Liberty  
Function Creep  
Geopolitics, Globalisation  
Government Services, Social Security Benefits  
ID Card, ID Numbers, Digital Photographs, Digital License  
Identity, Identity Theft, Identity Fraud, Impersonation  
Information Control, Information Warfare  
Innovation: Push versus Pull  
Intelligence Analysis, Data Mining, Data Profiling, Data Matching, Echelon  
Legislation: ASIO Act, Criminal Code Act, PATRIOT Act, Aviation and  
Transport Security Act, Enhanced Border Security and Visa Entry Reform Act, International Law  
Location-based Services, Global Positioning Systems (GPS), Geographic Information Systems  
Mandatory, Voluntary, Obligatory, Enforced, Optional, Choice  
Money Laundering, Organised Crime Syndicates  
Monitoring and Tracking Devices  
Passports, Travel Documents, Immigration, Citizenship, Illegal Immigrants  
Privacy, Trust, Principles, Policies  
Propaganda  
Public Policy  
Radio-frequency Identification, Tagging, Tracking, Transponders, Microchipping  
Regulatory Framework, Law Enforcement  
Risk Assessment, Risk Management, Vulnerabilities, Threats, Attacks  
Security Frameworks, Security Policies  
Sensor networks, Ad-hoc Networks, Pervasive Computing  
Social Informatics  
Surveillance, Closed Circuit Television (CCTV), Unmanned Aerial Vehicles  
Suspected Terrorists, Criminals  
Telecommunications- Mobile, Fixed, Satellite  
Telecommunications Interception and Access Act  
Terrorism, Antiterrorism, Counterterrorism  
Transparent Society  
Urban Transit  
Überveillance  
Who Owns Information?