



011000101 **e-Forensics 2009**

1100100111
0010100110



University of
South Australia



Draft Program

International Conference on Forensic Applications and Techniques in
Telecommunications, Information and Multimedia

National Wine Centre

Adelaide, Australia, January 19-21, 2009

<http://www.e-Forensics.eu>

Session	Monday January 19	Tuesday January 20	Wednesday January 21
9am-10:30	9.00 Official Opening 9:30 Keynote Presentation , Dr Andy Jones, BT Security Research	Plenary Session Digital Forensics Practice	Plenary Session The Interaction Between Technology and Law
10:30-11.00	Morning Tea		
11:00-12:30	Technical Session 1	Technical Session 2	Technical Session 5
12:30-1:30	Lunch		
1:30-3:00	International Workshop on e-Forensics Law Plenary Session	Technical Session 3	Technical Session 6
3:00-3:30	Afternoon Tea		
3:30-5:00	International Workshop on e-Forensics Law Academic Papers Session	Technical Session 4	Plenary Session Strategic priorities in Digital Forensics Research Close
Evening	Conference Banquet	<i>Dinner: own arrangements</i>	

e-Forensics 2009: International Conference on Forensic Applications and Techniques in Telecommunications, Information and Multimedia

Keynote Speaker

Dr Andy Jones, BT Security Research, UK

Future Forensic Issues

This presentation will look at some of the issues that the advances in technology and the changing environment will create for the forensic practitioner. It will look at some of the new technologies that are coming into use, the way that they are being utilised and take a high level view of existing computer crime legislation and forensic tools and techniques and the potential gaps that can be foreseen.

Dr. Andy Jones MBE MBCS CITP M Inst ISP

During a full military career Andy Jones directed both Intelligence and Security operations and briefed the results at the highest level, and was awarded the MBE for his service in Northern Ireland. After 25 years service with the British Army's Intelligence Corps he became a business manager and a researcher and analyst in the area of Information Warfare and computer crime at a defence research establishment.

In September 2002, on completion of a paper on a method for the metrication of the threats to information systems, he left the defence environment to take up a post as a principal lecturer at the University of Glamorgan in the subjects of Network Security and Computer Crime and as a researcher on the Threats to Information Systems and Computer Forensics. At the University he developed and managed a well equipped Computer Forensics Laboratory and took the lead on a large number of computer investigations and data recovery tasks.

In January 2005, he joined the Security Research Centre at British Telecommunications where he is currently the head of information security research.

He is the author of five books on the topics of Information warfare, information security and digital forensics, and holds a Ph.D. in the area of threats to information systems.

Plenary Speakers (to be confirmed)

Troy O'Malley, Queensland Police

Patrick Perrot, Institut de Recherche Criminelle de la Gendarmerie Nationale (IRCGN), France

Glenn Dardick, Longwood University

Jean-Pierre Du Plessis, Ferrier Hodgson