



# SESSIONS AVAILABLE . . .

Keynote		Forensics and Privacy	
<b>K1</b>	<b>Keynote</b> Gregory Schaffer, Dept of Homeland Security	<b>FP-1</b>	<b>An Uninvited Guest (Who Won't Go Home)</b> Bill Blunden
Application Security		<b>FP-2</b>	<b>Exploiting Lawful Intercept to Wiretap the Internet</b> Tom Cross
<b>AS-1</b>	<b>Connection String Parameter Pollution Attacks</b> Chema Alonso & Jose Palazon	<b>FP-3</b>	<b>Advanced Mac OS X Physical Memory Analysis</b> Matthieu Suiche
<b>AS-2</b>	<b>Neat, New, and Ridiculous Flash Hacks</b> Mike Bailey	<b>FP-4</b>	<b>Malware Analysis for the Enterprise</b> Jason Ross
<b>AS-3</b>	<b>Enhancing ZFS</b> Christian Kendi	<b>FP-5</b>	<b>The WOMBAT API: Querying a Global Network of Advanced Honey pots</b> Stefano Zanero & Paolo Milani Comparetti
<b>AS-4</b>	<b>Hacking Oracle 11g</b> David Litchfield	<b>FP-6</b>	<b>iPhone Privacy</b> Nicolas Seriot
<b>AS-5</b>	<b>MS Office Document War: Parse Deeply, Fuzz Widely, Shoot Precisely and Measured Scientifically</b> Qing Wang	Hardware	
<b>AS-6</b>	<b>Beware of Serialized GUI Objects Bearing Data</b> David Byrne & Rohini Sulatyki	<b>H-1</b>	<b>Deconstructing a 'Secure' Processor</b> Christopher Tarnovsky
<b>AS-7</b>	<b>Reversing DPAPI and Stealing Windows Secrets Offline</b> Elie Bursztein & Jean-Michel Picod	<b>H-2</b>	<b>Hardware is the New Software</b> Joe Grand
<b>AS-8</b>	<b>0-Knowledge Fuzzing</b> Vincenzo Iozzo	<b>H-3</b>	<b>Playing in a Satellite Environment 1.2</b> Leonardo Nve
<b>AS-9</b>	<b>Agile Security: or, How to Defend Applications with Five-Day-Long Release Cycles</b> Bryan Sullivan	<b>H-4</b>	<b>Physical Security in a Networked World: Video Analytics, Video Surveillance, and You.</b> Joshua Marpet
<b>AS-10</b>	<b>Internet Explorer Turns Your Personal Computer into a Public File Server</b> Jorge Luis Alvarez Medina	<b>H-5</b>	<b>The Four Types of Lock</b> Deviant Ollam
<b>AS-11</b>	<b>Interpreter Exploitation: Pointer Inference and JIT Spraying</b> Dionysus Blazakis	Metasploit	
The Big Picture		<b>M-1</b>	<b>Wireless Security Isn't Dead: Attacking Clients with MSF</b> Mike Kershaw
<b>BP-1</b>	<b>Whose Internet is it, Anyway?</b> Andrew Fried, Ben Butler & Richard Cox	<b>M-2</b>	<b>Advanced Command Injection Exploitation: cmd.exe in the '00s By Bannedit</b> David Rude
<b>BP-2</b>	<b>Global Security Report 2010</b> Nicholas J. Percoco	<b>M-3</b>	<b>Unmanned Aerial Vehicles: Exploit Automation with the Metasploit Framework</b> Egypt
<b>BP-3</b>	<b>The Underground Economy of the Pay-Per-Install (PPI) Business</b> Kevin Stevens	<b>M-4</b>	<b>Neurosurgery With Meterpreter</b> Colin Ames & David Kerb
<b>BP-4</b>	<b>Cyber Effects Prediction</b> Shane Powell	<b>M-5</b>	<b>Why Black Hats Always Win</b> Val Smith & Chris
<b>BP-5</b>	<b>Hacking Russia: Inside an Unprecedented Prosecution of Organized Cybercrime</b> Joseph Menn	<b>M-6</b>	<b>Metasploit and Money</b> HD Moore