

SESSIONS AVAILABLE . . .

Keynote		Track 2 (cont.)	
K101	Welcome & Introduction to Black Hat EU 2013 / Keynote Speaker Jeff Moss + Rick Falkvinge	T205	Invisibility Purge – Unmasking the Dormant Events of Invisible Web Controls – Advanced Hacking Methods for Asp.Net, Mono and RIA Shay Chen
Track 1		Track 3	
T101	The M2M Risk Assessment Guide, A Cyber Fast Track Project Don A. Bailey	T206	The Sandbox Roulette - Are You Ready for the Gamble? Rafal Wojtczuk + Rahul Kashyap
T102	Hacking Appliances: Ironic Exploitation of Security Products Ben Williams	T207	Next Generation Mobile Rootkits Thomas Roth
T103	Building a Defensive Framework for Medical Device Security Jay Radcliffe	T208	Advanced Heap Manipulation in Windows 8 Zhenhua 'Eric' Liu
T104	Huawei - From China with Love Nikita Tarakanov + Oleg Kupreev	T209	OptiSig: Semantic Signature for Metamorphic Malware Nguyen Anh Quynh
T105	To Dock or Not to Dock, That is the Question: Using Laptop Docking Stations As Hardware-based Attack Platforms Andy Davis	T210	Hybrid Defense: How to Protect Yourself From Polymorphic 0-Days Svetlana Gaivoronski + Dennis Gamayunov
T106	Honeypot That Can Bite: Reverse Penetration Alexey Sintsov	T301	Practical Attacks Against MDM Solutions Daniel Brodie + Michael Shaulov
T107	Who's Really Attacking Your ICS Devices? Kyle Wilhoit	T302	Let's Play - Applanting Ajit Hatti
T108	Harnessing GP2Us - Building Better Browser Based Botnets Marc Blanchou	T303	Hardening Windows 8 apps for the Windows Store Bill Sempf
T109	Multiplayer Online Games Insecurity Donato Ferrante + Luigi Auriemma	T304	Off Grid Communications with Android-Meshing the Mobile World Josh Thomas + Jeff Robble
T110	DropSmack: How Cloud Synchronization Services Render Your Corporate Firewall Worthless Jacob Williams	T305	Floating Car Data from Smartphones: What Google and Waze Know About You and How Hackers Can Control Traffic Tobias Jeske
Track 2		T306	Hacking Video Conferencing Systems Moritz Jodeit
T201	The Deputies are Still Confused Rich Lundeen	T307	Power Analysis Attacks for Cheapskates Colin O'Flynn
T202	Practical Exploitation Using A Malicious Service Set Identifier (SSID) Deral Heiland	T308	Using D-Space to Open Doors Brad Antoniewicz
T203	XML Out-of-band Data Retrieval Alexey Osipov + Timur Yunusov	T309	Dude, Where's My Laptop? Simon Roses Femerling + Curro Marquez
T204	A Perfect CRIME? Only TIME Will Tell Tal Be'ery + Amichai Shulman	T310	Mesh Stalkings; Penetration Testing with Small Networked Devices Phil Polstra