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Whitfield Diffie

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Don A. Bailey

T102 **The IETF & the Future of Security Protocols: All the Signal, None of the Noise**
Tom Ritter

T103 **HDMI: Hacking Displays Made Interesting**
Andy Davis

T104 **A Sandbox Odyssey**
Vincenzo Iozzo

T105 **Dissecting Smart Meters**
Justin Searle

T106 **Issues with Embedded Device Disclosures: Helping the Vendors and Recognizing the End-Users**
Jerome Radcliffe

T107 **Defending Privacy at the U.S. Border: A Guide for Travelers Carrying Digital Devices**
Marcia Hofmann + Seth Schoen

T108 **An Assortment of Database Goodies**
David Litchfield

T109 **Data Mining a Mountain of Zero Day Vulnerabilities**
Chris Wysopal

T110 **An Attacker's Day into Virology: Human vs. Computer**
Axelle Apvrille + Guillaume Lovet

T111 **36 Views of Cyberspace**
Damir Rajnovic

T112 **"Secure Password Managers" and "Military-Grade Encryption" on Smartphones: Oh Really?"**
Andrey Belenko + Dmitry Sklyarov

T113 **Apple vs. Google Client Platforms**
Felix Lindner

T114 **The Mobile Exploit Intelligence Project**
Dan Guido + Mike Arpaia

T115 **The Heavy Metal That Poisoned the Droid**
Tyrone Erasmus

T116 **Smartphone's Apps Are Not That Smart: Insecure Development Practices**
Simon Roses Femerling

T117 **One-Byte Modification for Breaking Memory Forensic Analysis**
Takahiro Haruyama

Track 2

T201 **HTML5 Top 10 Threats: Stealth Attacks and Silent Exploits**
Shreeraj Shah

T202 **SSL/TLS Interception Proxies and Transitive Trust**
Jeff Jarmoc

T203 **FYI: You've Got LFI**
Tal Be'ery

T204 **Beyond Scanning: Automating Web Application Security Tests**
Stephen de Vries

Track 2 (cont.)

T205 **Hacking XPATH 2.0**
Sumit Siddharth + Tom Forbes

T206 **Offensive Threat Modeling for Attackers: Turning Threat Modeling on its Head**
Rafal Los + Shane MacDougall

T207 **All Your Calls Still Belong to Us: How We Compromised the Cisco VoIP Crypto Ecosystem**
Enno Rey + Daniel Mende

T208 **They Ought to Know Better: Exploiting Security Gateways via Their Web Interfaces**
Ben Williams

T209 **Cyber-Attacks & SAP Systems: Is Our Business-Critical Infrastructure Exposed?**
Mariano Nunez Di Croce

T210 **Attacking IPv6 Implementation Using Fragmentation**
Antonios Atlasis

T211 **Secure in 2010? Broken in 2011!**
Matias Madou

T212 **The Kelihos Botnet**
Kyle Yang

T213 **Entrapment: Tricking Malware with Transparent, Scalable Malware Analysis**
Paul Royal

T214 **GDI Font Fuzzing in Windows Kernel For Fun**
Ling Chuan Lee + Chan Lee Yee

T215 **CANAPE: Bytes Your Bits**
Michael Jordon + James Forshaw

T216 **Breeding Sandworms: How to Fuzz Your Way Out of Adobe Reader's Sandbox**
Guillaume Lovet + Zhenhua Liu

T217 **Lotus Domino: Penetration Through the Controller**
Alexey Sintsov

Track 3

T301 **Malicious PDF Analysis Workshop**
Didier Stevens

T302 **Understanding Botnets by Building One Workshop**
Ken Baylor

T303 **Finding Needles in Haystacks (The Size of Countries)**
Michael Baker

T304 **Advanced Wi-Fi Penetration Testing Workshop**
Vivek Ramachandran

T305 **Mobile Network Forensics Workshop**
Eric Fulton

T306 **Opcodes Database Revival (Or Why I Prefer to Collect jmp ESP Than Pokemons)**
Jerome Athias

T307 **Teensy Programming for Everyone Workshop**
Nikhil Mittal

T308 **The Pwnage Saga Continues**
Nikhil Mittal

T309 **Preventing "Oh Shit!" Moments for 20 Euros or Less**
Phil Polstra

T310 **Drop it Like it's Hotspot: Hacking Mifi Routers for Nefarious Purposes**
Steve Lord

T311 **IVR Security: Internal Network Attack via Phone Lines**
Rahul Sasi