

PRESS REVIEW ARCHIVE

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Page Screenshot

The screenshot shows the website for the 25th Chaos Communication Congress (CCC). The header includes the CCC logo and the text "25th Chaos Communication Congress" and "Nothing to hide". A navigation menu on the left lists various categories: Index, Day 1 (2008-12-27), Day 2 (2008-12-28), Day 3 (2008-12-29), Day 4 (2008-12-30), Referenten, Veranstaltungen, Community, Culture, Hacking, Making, Science, and Society. The main content area is titled "REFERENT" and "VERANSTALTUNGEN" and lists speakers and their topics. The speakers listed are: Adrian Dabrowski, aestetix, Alexander Sotirov, Andreas Schuler, Andy Müller-Maguhn, Anne Roth, Arjen Lenstra, BeF, Ben Kurtz, Benne de Weger, Bernhard Fischer, Bicyclemark, Boris Danev, and Bre. The topics listed include: Zehn Big Brother Awards in .at, Mining social contacts with active RFID, MD5 considered harmful today, DECT, Jahresrückblick, Terrorist All-Stars, MD5 considered harmful today, SWF and the Malware Tragedy, Short Attention Span Security, MD5 considered harmful today, OnionCat – A Tor-based Anonymous VPN, Not Soy Fast: Genetically Modified, Resource Greedy, and coming to a Supermarket Near You, RF fingerprinting of RFID, and Rapid Prototype Your Life. The footer includes the text "Archived page - Impressum/Datenschutz".

REFERENT	VERANSTALTUNGEN
Adrian Dabrowski	• Zehn Big Brother Awards in .at
aestetix	• Mining social contacts with active RFID
Alexander Sotirov	• MD5 considered harmful today
Andreas Schuler	• DECT
Andy Müller-Maguhn	• Jahresrückblick
Anne Roth	• Terrorist All-Stars
Arjen Lenstra	• MD5 considered harmful today
BeF	• SWF and the Malware Tragedy
Ben Kurtz	• Short Attention Span Security
Benne de Weger	• MD5 considered harmful today
Bernhard Fischer	• OnionCat – A Tor-based Anonymous VPN
Bicyclemark	• Not Soy Fast: Genetically Modified, Resource Greedy, and coming to a Supermarket Near You
Boris Danev	• RF fingerprinting of RFID
Bre	• Rapid Prototype Your Life

25th Chaos Communication Congress

Nothing to hide

REFERENT	VERANSTALTUNGEN
 Adrian Dabrowski	• Zehn Big Brother Awards in .at
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 Bernhard Fischer	• OnionCat – A Tor-based Anonymous VPN
 Bicyclemark	• Not Soy Fast: Genetically Modified, Resource Greedy, and coming to a Supermarket Near You
 Boris Danev	• RF fingerprinting of RFID
 Bre	• Rapid Prototype Your Life • Building an international movement: hackerspaces.org
 Bruce Dang	• Methods for Understanding Targeted Attacks with Office Documents
 bushing	• Console Hacking 2008: Wii Fail
 Christian Heller / plomlompom	• Embracing Post-Privacy
 Christoph Brüning	• The Privacy Workshop Project
 Ciro Cattuto	• Mining social contacts with active RFID
 Claus "HoloClaus" Cohnen	• Life is a Holodeck!
 Collin Mulliner	• Exploiting Symbian • Attacking NFC mobile phones
 Constanze Kurz	• Jahresrückblick • Datenpannen • Das Grundrecht auf digitale Intimsphäre • Der elektronische Personalausweis • Kurt Gödel – I do not fit into this century
 cryptocrat	• RF fingerprinting of RFID
 Dag Arne Osvik	• MD5 considered harmful today
 Dan Cvrcek	• Security of MICA*-based wireless sensor networks
 Daniel Haslinger	• OnionCat – A Tor-based Anonymous VPN
 Dan Kaminsky	• Why were we so vulnerable to the DNS vulnerability?
 David Molnar	• MD5 considered harmful today
 Dieter Spaar	• Running your own GSM network
 Enki	• Building an international movement: hackerspaces.org

REFERENT	VERANSTALTUNGEN
 Erdgeist	Jahresrückblick
 Erik Tews	DECT
 Fabian Yamaguchi	TCP Denial of Service Vulnerabilities
 fd0	U23
 Felix Leder	Stormfucker: Owning the Storm Botnet
 Felix von Leitner	- Fnord News Show (English interpretation) - Fnord News Show - Der Hackerparagraph 202c StGB
 Florian	FAIFA: A first open source PLC tool
 Francesco 'ascii' Ongaro	Tricks: makes you smile
 Frank Rieger	- Beyond Asimov - Laws for Robots - Fnord News Show - Jahresrückblick - Fnord News Show (English interpretation) - Security Nightmares 2009 - Security Nightmares 2009 (English interpretation)
 Frank Rosengart	Jahresrückblick
 fukami	SWF and the Malware Tragedy
 FX of Phenoelit	Cisco IOS attack and defense
 Gadi Evron	Just Estonia and Georgia?
 Georg 'oxff' Wicherski	Stormfucker: Owning the Storm Botnet
 Gipfelsoli	Collapsing the European security architecture
 Harald Welte	- Anatomy of smartphone hardware - Running your own GSM network
 Henryk Plötz	Analyzing RFID Security
 Ina Kwasniewski	Kurt Gödel – I do not fit into this century
 Jacob Appelbaum	- Building an international movement: hackerspaces.org - Advanced memory forensics: The Cold Boot Attacks - MD5 considered harmful today
 Jan Münther	Der Hackerparagraph 202c StGB
 Jan Torben	Privacy in the social semantic web
 Jeff Gough	Scalable Swarm Robotics
 Jens Ohlig	Building an international movement: hackerspaces.org
 Jérémie Zimmermann	La Quadrature du Net - Campaigning on Telecoms Package
 Johannes Ullmaier	Erich Mühsams Tagebücher in der Festungshaft
 John Gilmore	Opening and Keynote "Nothing to hide"
 Juergen Pabel	Full-Disk-Encryption Crash-Course
 Jürgen Schmidt	Der Hackerparagraph 202c StGB
 Kai Kittler	Kurt Gödel – I do not fit into this century
 Kai Kunze	About Cyborgs and Gargoyles
 Kai Schubert	The Privacy Workshop Project

REFERENT	VERANSTALTUNGEN
 Karsten Nohl	• Chip Reverse Engineering • Analyzing RFID Security
 Kellbot	• Crafting and Hacking: Separated at Birth
 kuza55	• Attacking Rich Internet Applications
 Lars Weiler	• U23
 lexi	• Der Hackerparagraph 202c StGB
 Luciano Bello	• Predictable RNG in the vulnerable Debian OpenSSL package
 Magnus Manske	• All your base(s) are belong to us
 maha/Martin Haase	• Neusprech im Überwachungsstaat
 marcan	• Console Hacking 2008: Wii Fail
 Marc Stevens	• MD5 considered harmful today
 Marcus Richter	• Kurt Gödel – I do not fit into this century
 Mark Schlösser	• Stormfucker: Owning the Storm Botnet
 Markus Bechedahl	• La Quadrature du Net - Campaigning on Telecoms Package
 Markus Dahms	• Vertex Hacking
 Markus Kötter	• Squeezing Attack Traces
 Martin Ling	• Flying for free
 Maximiliano Bertacchini	• Predictable RNG in the vulnerable Debian OpenSSL package
 Michael Steil	• The Ultimate Commodore 64 Talk
 Milosch Meriac	• Mining social contacts with active RFID
 monochrom	• Soviet Unterzoegersdorf
 MuscleNerd	• Hacking the iPhone
 Nick Farr	• Building an international movement: hackerspaces.org
 Oliver Pritzkow	• Lightning Talks Day3 - Morning • Lightning Talks Day2 • Lightning Talks Day4 • Lightning Talks Day3 - Evening
 Patrick Breyer	• Datenpannen
 Paul Asmuth	• Pflanzenhacken
 Peter Haas	• Weizenbaum
 Peter Stuge	• coreboot: Beyond The Final Frontier
 Philippe Langlois	• Building an international movement: hackerspaces.org
 planetbeing	• Hacking the iPhone
 pytey	• Hacking the iPhone
 Rahmstorf	• Climate Change - State of the Science
 Ralf-Philipp Weinmann	• DECT
 Ray	• Hacker Jeopardy (English interpretation)

REFERENT	VERANSTALTUNGEN
 Roger Dingledine	Hacker Jeopardy
 Ron	Security and anonymity vulnerabilities in Tor
 Rose White	- Security Nightmares 2009 (English interpretation) - Security Nightmares 2009
 Sandro Gaycken	The Infinite Library
 script	- Closing Ceremony - The Trust Situation - Opening and Keynote "Nothing to hide"
 Silvia Holzinger	Solar-powering your Geek Gear
 starbug	Weizenbaum
 Stefan Esser	- Chip Reverse Engineering - Der elektronische Personalausweis
 Stefano Di Paola	Vulnerability discovery in encrypted closed source PHP applications
 Stefan 'Sec' Zehl	Attacking Rich Internet Applications
 Steven J. Murdoch	- Hacker Jeopardy - Hacker Jeopardy (English interpretation)
 Sven Guckes	Security Failures in Smart Card Payment Systems
 Thomas Eisenbarth	- Lightning Talks Day4 - Lightning Talks Day2 - Lightning Talks Day3 - Evening - Lightning Talks Day3 - Morning
 Thorsten Holz	Messing Around with Garage Doors
 Tillmann Werner	Banking Malware 101
 Timo Kasper	- Squeezing Attack Traces - Stormfucker: Owning the Storm Botnet
 Tim Pritlove	Messing Around with Garage Doors
 Tobias Engel	Blinkenlights Stereoscope
 Tor E. Bjørstad	Locating Mobile Phones using SS7
 Travis Goodspeed	An introduction to new stream cipher designs
 Ulf Buermeyer	- Cracking the MSP430 BSL - Repurposing the TI EZ430U
 Ulrich Wiesner	Das Grundrecht auf digitale Intimsphäre
 Walter van Host	eVoting after Nedap and Digital Pen
 wesen	Why technology sucks
 wikileaks	Algorithmic Music in a Box
 Xavier Carcelle	Wikileaks
 Zach Hoeken	FAIFA: A first open source PLC tool
	Objects as Software: The Coming Revolution