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Page Screenshot

The screenshot displays the website for the 25th Chaos Communication Congress (CCC). The header includes the CCC logo, the event title "25th Chaos Communication Congress", and the tagline "Nothing to hide". A navigation menu on the left lists various sections: Index, Day 1 (2008-12-27), Day 2 (2008-12-28), Day 3 (2008-12-29), Day 4 (2008-12-30), Speakers, Events, Community, Culture, Hacking, Making, Science, and Society. The main content area is a table with two columns: "EVENT" and "SPEAKERS".

EVENT	SPEAKERS
 About Cyborgs and Gargoyles <i>State of the Art in Wearable Computing</i> Event type : lecture Track : Science Language used for presentation : en	Kai Kunze
 Advanced memory forensics: The Cold Boot Attacks <i>Recovering keys and other secrets after power off</i> Event type : lecture Track : Hacking Language used for presentation : en	Jacob Appelbaum
 Algorithmic Music in a Box <i>Doing music with microcontrollers</i> Event type : lecture Track : Making Language used for presentation : en	wesen
 All your base(s) are belong to us <i>Dawn of the high-throughput DNA sequencing era</i> Event type : lecture Track : Science Language used for presentation : en	Magnus Manske
 Analyzing RFID Security Event type : lecture Track : Hacking Language used for presentation : en	Henryk Plötz , Karsten Nohl
 Anatomy of smartphone hardware	Harald Welte

At the bottom of the page, there is a footer with the text "Archived page - Impressum/Datenschutz".

25th Chaos Communication Congress

Nothing to hide

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 Analyzing RFID Security Event type : lecture Track : Hacking Language used for presentation : en	Henryk Plötz , Karsten Nohl
 Anatomy of smartphone hardware <i>Dissecting contemporary cellphone hardware</i> Event type : lecture Track : Hacking Language used for presentation : en	Harald Welte
 An introduction to new stream cipher designs <i>Turning data into line noise and back</i> Event type : lecture Track : Hacking Language used for presentation : en	Tor E. Bjørstad
 Attacking NFC mobile phones <i>First look at the security of NFC mobile phones</i> Event type : lecture Track : Hacking Language used for presentation : en	Collin Mulliner
 Attacking Rich Internet Applications <i>Not your mother's XSS bugs</i> Event type : lecture Track : Hacking Language used for presentation : en	Stefano Di Paola , kuza55
 Banking Malware 101 <i>Overview of Current Keylogger Threats</i> Event type : lecture Track : Hacking Language used for presentation : en	Thorsten Holz
 Beyond Asimov - Laws for Robots <i>Developing rules for autonomous systems</i> Event type : lecture Track : Society Language used for presentation : en	Frank Rieger
 Blinkenlights Stereoscope <i>Behind the scenes of the new light installation</i> Archived page - Impressum/Datenschutz	Tim Pritlove

EVENT	SPEAKERS
Event type : lecture Track : Hacking Language used for presentation : en	
 Building an international movement: hackerspaces.org <i>What we did so far. What will happen in the future.</i> Event type : podium Track : Community Language used for presentation : en	Bre , Nick Farr , Jens Ohlig , Jacob Appelbaum , Philippe Langlois , Enki
 Chip Reverse Engineering Event type : lecture Track : Hacking Language used for presentation : en	Karsten Nohl , starbug
 Cisco IOS attack and defense <i>The State of the Art</i> Event type : lecture Track : Hacking Language used for presentation : en	FX of Phenoelit
 Climate Change - State of the Science Event type : lecture Track : Science Language used for presentation : en	Rahmstorf
 Closing Ceremony Event type : lecture Track : Community Language used for presentation : en	Sandro Gaycken
 Collapsing the European security architecture <i>More security-critical behaviour in Europe!</i> Event type : lecture Track : Society Language used for presentation : en	Gipfelsoli
 Console Hacking 2008: Wii Fail <i>Is implementation the enemy of design?</i> Event type : lecture Track : Hacking Language used for presentation : en	bushing , marcan
 coreboot: Beyond The Final Frontier <i>Open source BIOS replacement with a radical approach to boot.</i> Event type : lecture Track : Hacking Language used for presentation : en	Peter Stuge
 Cracking the MSP430 BSL <i>Part Two</i> Event type : lecture Track : Hacking Language used for presentation : en	Travis Goodspeed
 Crafting and Hacking: Separated at Birth Event type : lecture Track : Culture Language used for presentation : en	Kellbot
 Das Grundrecht auf digitale Intimsphäre <i>Festplattenbeschlagnahme in neuem Licht</i> Event type : lecture Track : Society Language used for presentation : de	Constanze Kurz , Ulf Buermeyer
 Datenpannen <i>Forderungen nach dem Jahr der Datenverbrechen</i> Event type : lecture Track : Society Language used for presentation : de	Constanze Kurz , Patrick Breyer

EVENT		SPEAKERS
	DECT <i>The Digital Enhanced Cordless Telecommunications standard</i> Event type : lecture Track : Hacking Language used for presentation : en	Erik Tews , Ralf-Philipp Weinmann , Andreas Schuler
	Der elektronische Personalausweis <i>Endlich wird jeder zum "Trusted Citizen"</i> Event type : lecture Track : Society Language used for presentation : de	Constanze Kurz , starbug
	Der Hackerparagraph 202c StGB <i>Bestandsaufnahme und Auswirkungen</i> Event type : lecture Track : Hacking Language used for presentation : de	Felix von Leitner , Jürgen Schmidt , Jan Münther , lexi
	Embracing Post-Privacy <i>Optimism towards a future where there is "Nothing to hide"</i> Event type : lecture Track : Society Language used for presentation : en	Christian Heller / plomlompom
	Erich Mühsams Tagebücher in der Festungshaft <i>Ein Idylle aus der Analogsteinzeit der Überwachung</i> Event type : lecture Track : Society Language used for presentation : de	Johannes Ullmaier
	eVoting after Nedap and Digital Pen <i>Why cryptography might not fix the issue of transparent elections</i> Event type : lecture Track : Society Language used for presentation : en	Ulrich Wiesner
	Exploiting Symbian <i>Symbian Exploit and Shellcode Development</i> Event type : lecture Track : Hacking Language used for presentation : en	Collin Mulliner
	FAIFA: A first open source PLC tool <i>PowerLineCommunications has now their open source tool</i> Event type : lecture Track : Hacking Language used for presentation : en	Florian , Xavier Carcelle
	Flying for free <i>Exploiting the weather with unpowered aircraft</i> Event type : lecture Track : Science Language used for presentation : en	Martin Ling
	Fnord News Show <i>Wir helfen Euch, die Fnords zu sehen</i> Event type : lecture Track : Society Language used for presentation : de	Frank Rieger , Felix von Leitner
	Fnord News Show (English interpretation) <i>We help in seeing teh Fnords</i> Event type : lecture Track : Society Language used for presentation : en	Felix von Leitner , Frank Rieger
	Full-Disk-Encryption Crash-Course <i>Everything to hide</i> Event type : lecture Track : Hacking Language used for presentation : en	Juergen Pabel

EVENT	SPEAKERS
 Hacker Jeopardy <i>Die ultimative Hacker-Quizshow</i> Event type : contest Track : Community Language used for presentation : de	Stefan 'Sec' Zehl , Ray
 Hacker Jeopardy (English interpretation) <i>The ultimative Hacker-Quizshow</i> Event type : contest Track : Community Language used for presentation : en	Stefan 'Sec' Zehl , Ray
 Hacking the iPhone <i>Pwning Apple's Mobile Internet Device</i> Event type : lecture Track : Hacking Language used for presentation : en	MuscleNerd , pytey , planetbeing
 Handschellen hacken <i>Essentielles Grundwissen für alle, die nichts zu verbergen hatten</i> Event type : lecture Track : Hacking Language used for presentation : de	Ray
 Jahresrückblick <i>Die Themen des CCC im Jahr 2008</i> Event type : lecture Track : Community Language used for presentation : de	Frank Rosengart , Frank Rieger , Constanze Kurz , Andy Müller-Maguhn , Erdgeist
 Just Estonia and Georgia? <i>Global-scale Incident Response and Responders</i> Event type : lecture Track : Culture Language used for presentation : en	Gadi Evron
 Kurt Gödel – I do not fit into this century <i>Ein audiovisuelles Live-Feature</i> Event type : lecture Track : Culture Language used for presentation : de	Ina Kwasniewski , Marcus Richter , Constanze Kurz , Kai Kittler
 La Quadrature du Net - Campaigning on Telecoms Package <i>Pan-european activism for patching a "pirated" law</i> Event type : lecture Track : Society Language used for presentation : en	Jérémie Zimmermann , Markus Beckedahl
 Life is a Holodeck! <i>An overview of holographic techniques</i> Event type : lecture Track : Science Language used for presentation : en	Claus "HoloClaus" Cohnen
 Lightning Talks Day2 <i>4 minutes of fame</i> Event type : lightning Track : Community Language used for presentation : en	Sven Guckes , Oliver Pritzkow
 Lightning Talks Day3 - Evening <i>4 minutes of fame</i> Event type : lightning Track : Community Language used for presentation : en	Sven Guckes , Oliver Pritzkow

EVENT	SPEAKERS
 Lightning Talks Day3 - Morning <i>4 minutes of fame</i> Event type : lightning Track : Community Language used for presentation : en	Sven Guckes , Oliver Pritzkow
 Lightning Talks Day4 <i>4 minutes of fame</i> Event type : lightning Track : Community Language used for presentation : en	Sven Guckes , Oliver Pritzkow
 Locating Mobile Phones using SS7 Event type : lecture Track : Hacking Language used for presentation : en	Tobias Engel
 MD5 considered harmful today <i>Creating a rogue CA Certificate</i> Event type : lecture Track : Hacking Language used for presentation : en	David Molnar , Marc Stevens , Arjen Lenstra , Benne de Weger , Alexander Sotirov , Jacob Appelbaum , Dag Arne Osvik
 Messing Around with Garage Doors <i>Breaking Remote Keyless Entry Systems with Power Analysis</i> Event type : lecture Track : Hacking Language used for presentation : en	Timo Kasper , Thomas Eisenbarth
 Methods for Understanding Targeted Attacks with Office Documents Event type : lecture Track : Hacking Language used for presentation : en	Bruce Dang
 Mining social contacts with active RFID Event type : lecture Track : Hacking Language used for presentation : en	Ciro Cattuto , Milosch Meriac , aestetix
 Neusprech im Überwachungsstaat <i>Politikersprache zwischen Orwell und Online</i> Event type : lecture Track : Society Language used for presentation : de	maha/Martin Haase
 Not Soy Fast: Genetically Modified, Resource Greedy, and coming to a Supermarket Near You <i>The silent march of the multinational GMO soy industry and its growing power in South America, the EU, and around the World.</i> Event type : lecture Track : Society Language used for presentation : en	Bicyclemark
 Objects as Software: The Coming Revolution <i>How RepRap and physical compilers will change the world as we know it (and already have)</i> Event type : lecture Track : Making Language used for presentation : en	Zach Hoeken
 OnionCat – A Tor-based Anonymous VPN <i>Building an anonymous Internet within the Internet</i> Event type : lecture Track : Hacking Language used for presentation : en	Daniel Haslinger , Bernhard Fischer
 Opening and Keynote "Nothing to hide" Event type : lecture Track : Community Language used for presentation : en	Sandro Gaycken , John Gilmore
 Offenbarheiten	Paul Asmuth

EVENT	SPEAKERS
 Züchten 2.0 Event type : lecture Track : Making Language used for presentation : de	
 Predictable RNG in the vulnerable Debian OpenSSL package <i>the What and the How</i> Event type : lecture Track : Hacking Language used for presentation : en	Luciano Bello , Maximiliano Bertacchini
 Privacy in the social semantic web <i>Social networks based on XMPP</i> Event type : lecture Track : Science Language used for presentation : en	Jan Torben
 Rapid Prototype Your Life <i>The time is now to make anything you can imagine</i> Event type : lecture Track : Making Language used for presentation : en	Bre
 Repurposing the TI EZ430U <i>with msp430static, solder, and syringe</i> Event type : lecture Track : Making Language used for presentation : en	Travis Goodspeed
 RF fingerprinting of RFID Event type : lecture Track : Hacking Language used for presentation : en	cryptocrat , Boris Danev
 Running your own GSM network Event type : lecture Track : Hacking Language used for presentation : en	Dieter Spaar , Harald Welte
 Scalable Swarm Robotics <i>Formica: a cheap, open research platform</i> Event type : lecture Track : Making Language used for presentation : en	Jeff Gough
 Security and anonymity vulnerabilities in Tor <i>Past, present, and future</i> Event type : lecture Track : Hacking Language used for presentation : en	Roger Dingledine
 Security Failures in Smart Card Payment Systems <i>Tampering the Tamper-Proof</i> Event type : lecture Track : Hacking Language used for presentation : en	Steven J. Murdoch
 Security Nightmares 2009 <i>Oder: worüber wir nächstes Jahr lachen werden</i> Event type : lecture Track : Hacking Language used for presentation : de	Ron , Frank Rieger
 Security Nightmares 2009 (English interpretation) <i>Or: about what we will laugh next year</i> Event type : lecture Track : Hacking Language used for presentation : en	Frank Rieger , Ron

EVENT		SPEAKERS
	Security of MICA*-based wireless sensor networks Event type : lecture Track : Hacking Language used for presentation : en	Dan Cvrcek
	Short Attention Span Security <i>A little of everything</i> Event type : lecture Track : Hacking Language used for presentation : en	Ben Kurtz
	Solar-powering your Geek Gear <i>Alternative and mobile power for all your little toys</i> Event type : lecture Track : Making Language used for presentation : en	script
	Soviet Unterzoegersdorf <i>A Nation In Transit</i> Event type : lecture Track : Culture Language used for presentation : en	monochrom
	Squeezing Attack Traces <i>How to get useable information out of your honeypot</i> Event type : lecture Track : Hacking Language used for presentation : en	Markus Kötter , Tillmann Werner
	Stormfucker: Owing the Storm Botnet Event type : lecture Track : Hacking Language used for presentation : en	Georg 'oxff' Wicherski , Tillmann Werner , Felix Leder , Mark Schlösser
	SWF and the Malware Tragedy <i>Hide and Seek in A. Flash</i> Event type : lecture Track : Hacking Language used for presentation : en	fukami , BeF
	TCP Denial of Service Vulnerabilities <i>Accepting the Partial Disclosure Challenge</i> Event type : lecture Track : Hacking Language used for presentation : en	Fabian Yamaguchi
	Terrorist All-Stars <i>Some cases of terrorism around the world that are not terrorist at all</i> Event type : lecture Track : Society Language used for presentation : en	Anne Roth
	The Infinite Library <i>Storage and Access of Pornographic Information</i> Event type : lecture Track : Society Language used for presentation : en	Rose White
	The Privacy Workshop Project <i>Enhancing the value of privacy in todays students view</i> Event type : lecture Track : Society Language used for presentation : en	Christoph Brüning , Kai Schubert
	The Trust Situation <i>Why the idea of data protection slowly turns out to be defective</i> Event type : lecture Track : Society Language used for presentation : en	Sandro Gaycken
	The Ultimate Commodore 64 Talk <i>Everything about the C64 in 64 Minutes</i>	Michael Steil

EVENT	SPEAKERS
Event type : lecture Track : Hacking Language used for presentation : en	
 Tricks: makes you smile <i>A clever or ingenious device or expedient; adroit technique: the tricks of the trade.</i> Event type : lecture Track : Hacking Language used for presentation : en	Francesco `ascii` Ongaro
 U23 <i>The Hackerspace's Junior Academy</i> Event type : lecture Track : Community Language used for presentation : de	fd0 , Lars Weiler
 Vertex Hacking <i>Reverse Engineering von 3D-Dateiformaten</i> Event type : lecture Track : Hacking Language used for presentation : de	Markus Dahms
 Vulnerability discovery in encrypted closed source PHP applications Event type : lecture Track : Hacking Language used for presentation : en	Stefan Esser
 Weizenbaum <i>Rebel at work</i> Event type : movie Track : Culture Language used for presentation : de	Peter Haas , Silvia Holzinger
 Why technology sucks <i>If technology is the solution, politicians are the problem</i> Event type : lecture Track : Community Language used for presentation : en	Walter van Host
 Why were we so vulnerable to the DNS vulnerability? Event type : lecture Track : Hacking Language used for presentation : en	Dan Kaminsky
 Wikileaks <i>Wikileaks vs. the World</i> Event type : lecture Track : Society Language used for presentation : en	wikileaks
 Zehn Big Brother Awards in .at <i>Rückblick über eine bewegte Zeit</i> Event type : lecture Track : Society Language used for presentation : de	Adrian Dabrowski