27th Chaos Communication Congress

	SAAL 1	SAAL 2	SAAL 3
11:30	**File -> Print -> Electronics** *A new circuit board printer will liberate you from the Arduino-Industrial Complex*	**Distributed FPGA Number Crunching For The Masses** *How we obtained the equivalent power of a Deep Crack for a fistful of dollars - and how the community can benefit from this*	**Netzmedienrecht, Lobbyismus und Korruption** *Wie wirkt die Lobby von Medienkonzernen?*
12:30			
12:45	**Reverse Engineering the MOS 6502 CPU** *3510 transistors in 60 minutes*		**Lightning Talks - Day 2** *4 minutes of fame*
13:00		**Lying To The Neighbours** *Nasty effects with tracker-less BitTorrent*	
13:45			**Node.js as a networking tool**
14:00		**I Control Your Code** *Attack Vectors Through the Eyes of Software-based Fault Isolation*	
14:15			
14:30		**Logikschaltungen ohne Elektronik** *logische Schaltungen mit Pneumatik*	
15:45			
16:00	**Part-Time Scientists** *One year of Rocket Science!*	**Is the SSLiverse a safe place?** *An update on EFF's SSL Observatory project*	**A short political history of acoustics** *For whom, and to do what, the science of sound was developed in the 17th century*
17:00			
17:15	**Building Custom Disassemblers** *Instruction Set Reverse Engineering*	**Literarischer Abend**	**Data Analysis in Terabit Ethernet Traffic** *Solutions for monitoring and lawful interception within a lot of bits*
17:30			
18:30	**"The Concert"** *a disconcerting moment for free culture*	**Defense is not dead** *Why we will have more secure computers - tomorrow*	**Techniken zur Identifizierung von Netzwerk-Protokollen**
20:15			
20:30	**High-speed high-security cryptography: encrypting and authenticating the whole Internet**		
20:45			
21:45	**Forging Canon Original Decision Data**	**Adventures in Mapping Afghanistan Elections** *The story of 3 Ushahidi mapping and reporting projects.*	**Console Hacking 2010** *PS3 Epic Fail*
22:45			
23:00	**The importance of resisting Excessive Government Surveillance** *Join me in exposing and challenging the constant violations of our right to privacy*	**Secure communications below the hearing threshold** *Improved approaches for auditive steganography*	
23:45			
00:15	**Stanislaw Lem - Der enttäuschte Weltverbesserer** *Ein audiovisuelles Live-Feature*		
00:30			