

	Saal Adams	Saal Borg	Saal Clarke	Saal Dijkstra
10:00				
10:15				
10:30				
10:45				
11:00	Eröffnung: tuwat <i>Tim Pritlove</i>			
11:30	Dude, you broke the Future! <i>Charles Stross</i>	hacking disaster <i>Sebastian Jünemann</i>	Lobby-Schlacht um die ePrivacy-Verordnung <i>Ingo Dachwitz</i>	Forensic Architecture <i>Eyal Weizman</i>
12:30				
12:45	Ladeinfrastruktur für Elektroautos: Ausbau statt Sicherheit <i>Mathias Dalheimer</i>	Demystifying Network Cards <i>Paul Emmerich</i>	End-to-end formal ISA <i>Clifford Wolf</i>	eMMC hacking, or: how I fixed long-dead Galaxy S3 phones <i>orana</i>
13:45		Uncovering British spies' <i>Mustafa Al-Bassam</i>	The Work of Art in the Age of <i>Saud Al-Zaid</i>	
14:00	Gamified Control? <i>Katika Kühnreich</i>	Der netzpolitische <i>Markus Beckedahl</i>	WTFrance <i>Agnes, Okhin</i>	Squeezing a key through a carry bit <i>Filippo Valsorda</i>
15:00		How can you trust formally <i>Alastair Reid</i>	Science is broken <i>hanno</i>	BBSs and early Internet access in the 1990ies <i>LaForge</i>
15:15	How risky is the software you use? <i>Tim Carstens & Parker Thompson</i>	Unleash your smart-home <i>Dennis Giese, DanielAW</i>	Algorithmic science <i>J. Hartstein, Teresa Isigkeit, Franziska</i>	
16:15				
16:30	Die Lauschprogramme der Geheimdienste <i>Hans-Christian Ströbele, Constanze</i>	Inside Intel Management Engine <i>Maxim Goryachy, Mark Ermolov</i>	1-day exploit development for Cisco IOS <i>Artem Kondratenko</i>	Tightening the Net in Iran <i>Mahsa Alimardani</i>
17:30				
17:45				
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18:30	QualityLand <i>Marc-Uwe Kling</i>	Bildung auf dem Weg ins Neuland <i>benni, dorina, steffen</i>	iOS kernel exploitation archaeology <i>argp</i>	Lets break modern binary code obfuscation <i>Tim Blazytko, Moritz Contag</i>
19:30				
19:45	Der PC-Wahl-Hack <i>Linus Neumann, Martin Tschirsich,</i>	Pointing Fingers at 'The Media' <i>alebey</i>	Watching the changing Earth <i>manuel</i>	Access To Bodies <i>Nadja Buttendorf</i>
20:45			Low Cost Non-Invasive <i>Jean Rintoul</i>	Ecstasy 10x yellow Twitter <i>!Mediengruppe Bitnik, !Mediengruppe</i>
21:00		Defeating (Not)Petya's Cryptography <i>Sebastian Eschweiler</i>	Relativitätstheorie für <i>Steini</i>	Social Cooling - big data's <i>Tijmen Schep</i>
21:15	Die Sprache der Überwacher <i>Thomas Lohninger, Werner Reiter,</i>			
21:45			Catch me if you can: Internet <i>Noujoum</i>	BootStomp: On the Security <i>Audrey Dutcher</i>
22:00	Die fabelhafte Welt des <i>Vincent Hauptert</i>	Microarchitectural Attacks on Trusted Execution Environments <i>Keegan Ryan</i>		
22:30			Doping your Fitbit <i>jiska, DanielAW</i>	BGP and the Rule of Custom <i>Caleb James DeLisle</i>
22:45	DPRK Consumer Technology <i>Will Scott, Gabe Edwards</i>			
23:15		The Ultimate Apollo Guidance Computer Talk <i>Michael Steil, Christian Hessmann</i>	Practical Mix Network Design <i>David Stainton, jeffburdges</i>	Die göttliche Informatik / The divine Computer Science <i>Rainer Rehak</i>
23:30	KRACKing WPA2 by Forcing Nonce Reuse <i>Mathy Vanhoef</i>			
00:30				
00:45	All Creatures Welcome <i>Sandra Trostel</i>			
02:15				
02:30				
02:45				