| | Ada | Borg | Clarke | Dijkstra | Eliza |
|---|---|---|---|---|---|
| 11:30 | Der Pfad von 4G zu 5G<br>*Peter Schmidt, Heurekus* | Lightning Talks Day 2 | How to Design Highly Reliable Digital Electronics<br>*thasti, Szymon* | On the insecure nature of turbine control systems in power<br>*repdet, @_moradek_, c0rs* | Was tun bevor es brennt - wie gründe ich eigentlich einen<br>*Hüpno, Lissim, Ole , Thomas* |
| 12:50 | SigOver + alpha<br>*CheolJun Park, Mincheol Son* | | Reducing Carbon in the Digital Realm<br>*Chris Adams* | TamaGo - bare metal Go framework for ARM SoCs.<br>*Andrea Barisani* | An ultrashort history of ultrafast imaging<br>*Caroline* |
| 14:10 | Der Deep Learning Hype<br>*Nadja Geisler, Benjamin* | Das nützlich-unbedenklich Spektrum<br>*Fefe* | The search for anonymous data<br>*Yves-Alexandre de Montjoye* | TrustZone-M(eh): Breaking ARMv8-M's security<br>*Thomas Roth* | Schweiz: Netzpolitik zwischen Bodensee und Matterhorn<br>*Patrick "packi" Stählin, Kire,* |
| 16:10 | The ecosystem is moving<br>*Moxie Marlinspike* | Psychedelic Medicine - Hacking Psychiatry?!<br>*Andrea Jungaberle* | Fridays for Future (de)<br>*Tom Patzelt* | Polizei-Datenbanken und Minderheiten:<br>*Lea Beckmann, Anja Reuss* | Identifying Multi-Binary Vulnerabilities in<br>*Nilo Redini* |
| 17:10 | All wireless communication stacks<br>*jiska* | Hackerparagraph § 202c StGB // Reality<br>*RA Ulrich Kerner* | Extinction Rebellion<br>*Maria, Lu Yen Roloff, sina* | Die Zukunft grenzüberschreitenden<br>*Elisabeth Niekrenz* | Breaking Microsoft Edge Extensions<br>*Nikhil Mittal* |
| 18:10 | Harry Potter and the Not-So-Smart Proxy<br>*Jos Wetzels* | Der dezentrale Jahresrückblick des CCC<br>*Holger Klein* | Framing digital industry into planetary<br>*Gauthier Roussilhe* | Offene Sensordaten für Jedermann - Ein<br>*Felix Erdmann* | No roborders, no nation, or: smile for a<br>*alina, niczem* |
| 19:10 | The sustainability of safety, security and<br>*Ross Anderson* | | The Inside Story: There are Apps in Apps and<br>*RonnyXing* | Reflections on the New Reverse Engineering<br>*Steffen Becker, Stephan* | Listening Back Browser Add-On<br>*Jasmine Guffond* |
| 20:50 | KTRW: The journey to build a debuggable iPhone<br>*Brandon Azad* | Megatons to Megawatts<br>*Julia Riede* | The Case Against WikiLeaks: a direct threat to our<br>*renataavila, Naomi Colvin,* | Die Mittelmeer-Monologe<br>*Michael Ruf* | Algorithm \| Diversion<br>*Naoto Hieda* |
| 22:10 | BahnMining - Pünktlichkeit ist eine Zier<br>*David Kriesel* | Hacking Sony PlayStation Blu-ray Drives<br>*oct0xor* | Creating Resilient and Sustainable Mobile Phones<br>*Paul Gardner-Stephen* | | Confessions of a future terrorist<br>*Anna Mazgal* |
| 23:30 | ZombieLoad Attack<br>*Michael Schwarz, Moritz Lipp,* | Vehicle immobilization revisited<br>*Wouter Bokslag* | It’s alive! – Nach den Protesten gegen die Polizeigesetze ist vor<br>*Laura Pöhler, Johnny Parks* | Don't Ruck Us Too Hard - Owning Ruckus AP Devices<br>*Gal Zror* | Open Code Verlesung<br>*Foaly, Tofu, Trollofix, DrLuke* |
| 00:50 | Chaos Communication Slam<br>*Thorben Dittmar* | | | | |