	No	Pa	Re	Explody	Pi
10:05	Fermentation Mobile Frantisek Apfelbeck		Bypassing Secure Boot using Fault Injection tieknimmers	Demolish the web with the Firefox Dev Tools! Daniele Mte90 Scasciafratte	SATORI project workshop
11:15	Cut by the free and open edge rysiek, Michał "czesiek" Czy[ewski	Off<>zz Code and Piano Concert Off<>zz	Exploiting The North Americanwizard	How to develop PyQt software Daniele Mte90 Scasciafratte	marlou bijlsma
12:10	Data Exploitation Privacy International	The World in 24 Hours Revisited Josephine Bosma	Zanshin Tech: the digital martiakoD	Decentralize! Self-hosting in your own home using Sovereigp _{en Neuhaus}	IRMA workshop
13:20	Flip Feng Shui Victor van der Veen, Kaveh Razavi	Hands up, don't shoot. Unless with a bodycam. Rejo Zenger	Lightning talks day 3 Eireann 'bsb' Leverett	Olmogo - because it's your data! Ralf Schulz	Fabian van den Broek
14:30	My Safe In Your House Erica Portnoy		A look at TR-06FAIL and other CPE Configuration Managemஓடி _{en Martyn}	The law and leaky abstra ctions oeroo	Subtle and Not so Subtle Sexism Nuala Gray
15:40	Cryptokids henk	Because "use urandom" isn't everything: a deep d្គមូស្គាំខ្មេសាer (azet)	Developments in Coordinated Vulnerability Disclosure _{1sand0s}	Let's hack words Barbara Wimmer, jinxx	An introduction into next generation computing using Field Programmable Gate Arrays (FPGA)
16:50	Human Rights and Internet Infrastructure Niels ten Oever	GNU Taler grothoff	How I made my diesel motorcycle Russell	Build Usable Tools Erica Portnoy	Rolf Huisman
18:00	SHOULD I STAY OR SHOULD I GO? Jillian C. York	Human body as an electric IO system <i>Loek Gijbe</i> n	Tor & Configuration Management Sebastiaan Provost	Certbot & Let's Encrypt Office Hours Erica Portnoy	DNA: More greatest hits bert hubert
19:10	We don't need no security! Jelle Niemantsverdriet (@jelle_n)	How hackers could have hacked all Dutch elections since 20ମୁକ୍ତ _{en Ruwhof}	Viola Ipek Burçak	Building Businesses that we can Buy Into and Believe In Liz Steininger	Build your own IoT cloud with MQTT
20:20	Digital personal locker	Social Enterprises as a Tool for Activism MRieback	Hospitals and cyber security j3lena	Ethics in Computing 1sand0s	
21:30	Rooting the MikroTik routers Kirils Solovjovs	Smart, safe & happy Ancilla van de Leest	The state of the pretty Easy privacy (p□p) project and whatetex		Maarten Visser
22:40	Malware: From your text editor, to the United States Government'ទុកer	Time Stretching BpmDj Werner Van Belle	Network Traffic Analysis using <i>ArrayX</i> No Place for Fools	Hardware games Phoenix Perry	
		Anonymous, secure and easy. You can have them all. Guido Witmond			

	Tau	Music Lounge	Hardware Hacking Area	Family Village	Italian Embassy
09:00 10:05	Working with Vim, Part 2 Andrew Radev icibici workshop: a brain-computer interface for your phone/tabletable Make your own titanium spork		Coding with the Micro:bit Workshop 1 Pauline Maas	Making bombs Machtelt Garrels	Brief history of IoT (Inte Ma@t O ∮lamari)
	Jarkman	There is no key signing rave	Arduino For Total Newbies Mitch	Hack in the Class: Arduino **Barry "Fish_" van Kampen, Nemo** Hack in the Class: How to CTF for kids! **Barry "Fish_" van Kampen, Nemo** Raspberry Pi Robot Programming **Peggy	From NoT to IoT (or the opposite?) Italian Hackers' Embassy Secure communications hardware Italian Hackers' Embassy
17:00	Cyberbullying: reverse engineering CoD	Ingo Boss Ambient Joghurt Bambaata	Coffee Machines & JavaScript Dominik Kundel Kubernetes Docker Workshop Bis zoobab		Mobile World Italian Hackers' Embassy
		Moldover: Live Electronic Music!			
		Ambrassband - Live Concert!			

	Harbour	Tardis room	LaTeX-Village	Pancake Village
		Archery workshop		
		, ,		
				Presentations by villagers
			LaTeX dantetante, Stefan Kottwitz	The Pancake Warriors
				Pancake Workshop
				The Pancake Warriors
20:30	The Campfire			
	Turn Gréta			
	Team:Safety			