	No	Pa	Re	Explody	Pi
10:00	Blockchains for a Better World	Adventures in Spearphishing: The Good, The Bad, and The Ugl _{MRieback}	Silent Protest	TECHNOSHAMANISM safo poeta	Meeting dcypher (Th⊌்யிyhe€astellon) dcypher: The Economy of the
11:10	I have a dream jos weyers, jos	Ask your candidates and let Erik Albers			Attacker Luca Alodi
12:05	The quest for algorithm diversity Claudio Agosti	Off Grid: Disclosing your 0days in a videogame mod Rich Metson	On the design of a portable secure filesystem: the crypto bits phicoh	Get your ass (HTTP infrastructure) on TLS	
13:15	Nerd-Wrangling 101	LoraLight devlaam	Playing defence is complicated Oscar Koeroo	joohoi	dcypher: 28 Bits Later: Entropy- exhausting Attacks Against ASLIRida
14:25	front door nightmare ObiWan666	MISP threat sharing platform Alexandre Dulaunoy	Open networking and hardware/software disaggnegations	Keysigning Party	dcypher: Post Quantum Crypto Peter Schwabe
15:35	Digital dissent in Latin America Niels ten Oever, gisela	Regulating Law Enforcement use of Trojans Fabio Pietrosanti (naif)	Lightning talks day 4 Eireann 'bsb' Leverett.	WebSpider	Off Grid: How to mod and make your own hacks
16:45	Ethics in Technology Vesna Manojlovic (BECHA)			Responsible Disclosure; How/tope/elle	Rich Metson
17:55	Computer crime and criminal law 101 Noud van Gemert	Race For Root: The Analysis Of The Linux Kernel Race Conditions நடித்துத்ர	Gems are truly outrageous (Com)buster	Good is hard, but try anyway. Bilal Ghalib	Hacking Behavioral Economics
19:05	Weaponized Social willowbl00	Physical Penetration Testing Walter Belgers	In The Eye of the Beholder Matthew Stender	Neuralscape Bowels	Nuala Gray
20:15	Resisting Algorithms of Mass Destruction Lyndsey Jackson	Legacy Crypto Never Dies David Hulton	The art of creating an escape room Thijs Bosschert	Life Needs Internet Jeroen van Loon	Off Grid: How to mod and make your own hacks pt.2
21:25	The Hackeboy handheld game console Axel Theilmann	When Tech MIMICS Reality Matthew Stender	Black Hat Locksmithing huxleypig	Internet-wide measurements: past, present and future [NFW 2WFell (azet)	Rich Metson
22:35	How an intern hacked the powergrid Willem Westerhof (ITsec)	Car hacking: getting from A to B with Eve Daan Keuper, Thijs Alkemade	Let There be Light Tim Becker, Matthias Krauß	Building A Virtual Reality Website using A-Frame	Run your own VPN provider Rogier Spoor
23:45	(In)discrete Music Giles Greenway	"Information. What are they _{Theresia}	Commissioning methodsபண் புலாதாகள்	Energy Harvesting for Smart Autonomous Electroniç _{ān} ick verbelen	

	Tau	Music Lounge	Hardware Hacking Area	Family Village	Italian Embassy
09:00	Working with Vim, Part 3 Andrew Radev				
10:00	icibici workshop: a brain-computer interface for your phone/table			Dissecting owl pellets and crafting clay owls	
11:10	Qubes User Group				
	Tom Lowenthal, Jean-Philippe Ouellet			Workshop Scratch	Free software in the Dutch public Italian Hackers' Embassy
13:15	Traveling Light Raven		Coding with the Micro:bit Workshop 2	Cryptokids henk	
14:00	The original Internet of Things - Ropes, Knots and Splices	Jazz brunch with OVB Jazz Allstars		Owls and Bird of Pray Flight demonstration	
			Arduino for kids soldering	Programmer mind)
	Robert Nixdorf	Playable Packaging and Custom Moldover	henk	Marshmallow challenge	
17:30	Tor, Puppet & Configuration Sebastiaan Provost	Jody Lynne			Windows forensics Italian Hackers' Embassy
18:25	Having Daft Ideas				
		Open Band Ariane Stolfi			
	Jarkman	Jeff Sivertrust - Live Band!			
		The Mad Bitter			New challenges Italian Hackers' Embassy
22:15	What the helmet	Sarah Farina			
	Moem	dj-spock			

	Harbour	LaTeX-Village	Pancake Village
12:00	SHA2017 Cardbox Boat Regatta		
	Team:Safety		
			Presentations by villagers
		LaTeX dantetante, Stefan Kottwitz	The Pancake Warriors
			Pancake Workshop
20:30	The Campfire		The Pancake Warriors
	Team:Safety		