

	Degerloch	Workshopraum	Hackcenter	shack-Seminarraum	shackspace Küche
		Clatchian Combat Coffee <small>marcus Wolschon</small>		Hannibal Lecter und Sauron in <small>musevg</small> <small>Andreas Madsack</small>	
12:00	Einführung in Django <small>Arne Schauf</small>			Erfa - Vereinssoftware <small>Laird_Dave</small>	
13:00	CNC machining for 3D printer users <small>Marcus Wolschon</small>	Untertitel-Workshop <small>c3subtitles</small>			Baozi <small>hadez</small>
13:45	Java Stacktrace Fingerprinting <small>Skyr</small>	PyCharm für vim-user <small>bronsen</small>			
14:45	Deklarativ Webservices unter NixOS beschreiben <small>Joachim Schiele</small>	Survival für Softwareprojekte <small>h0uz3</small>		PrismCamp <small>musevg</small>	
15:45	Privatheit und Trojaner <small>Tom Twiddlebit</small>	Reverse Engineering CAN in AutoPK		How broken is TLS? <small>hanno</small>	
16:45	DMX Workshop <small>dritter</small>	DJ Workshop	Lightning talks	Das IRC-Protokoll <small>hc</small> SmartOS <small>drscream</small>	
18:45	Hacker & Nerds vs. People <small>mirirai</small>	Bausätze in Hackerspaces <small>muzy</small>	GPG / PGP Key Signing <small>Thomas Waldmann</small>	Moving Targets: Aktuelle Themen im CCC-Umfeld	
19:30	Die Geschichte des CCC Stuttgart <small>Princess</small>	Datenübertragung per Ultraschall <small>esgeh</small>	CACert Assurer-Treffen <small>rix</small>		
20:30	Managing containers with Docker <small>Johannes 'fish' Ziemke</small>	Adventures in Digital Forensics <small>xhr</small>			
21:15	Angriffe auf Mikrochips durch die <small>starbug</small>	Wau Holland Stiftung <small>Tom Twiddlebit</small>		BetterCrypto.org <small>@MacLemon</small>	
		Light Painting <small>coco</small>	Nerd-Tabu <small>Skyr</small>		

