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	G11	G61	G51	G59	G52
09:30	Opening Ceremony	Opening Ceremony			
09:50	Keynote	Keynote			
10:40	Advanced Analytics for Power Grids *Yamshid Farhat & Raffael*	All Code Sucks *Barnabas Südy, Silvio*	Pricing climate change for investors *Dr. Oliver Marchand*	A guide to mobile location data *Roman Prokofyev*	
11:45	Collaboration between	IoT in Practice *Dr. sc. techn. ETH, HSG AMP*	Visual-Inertial SLAM: From Flying Robots to Virtual Worlds	The humans in the loop *Mathieu Bastian*	
12:05	From Scalevo to Scewo *Bernhard Winter*				
12:25	Do you need a *Karl Wüst*				
12:45	Hello World! with HoloLens 2 *Patrick Misteli*	The Good, The Bad And The Cybeer *Nicolas Forster*	Automatic Slide Layout *Sebastian Theophil*	Prerequisites to enter the world of computer science as a non-computer scientist... and stay happy! *Sandra Roth*	From data to forecast
13:25	From a start-up diary: *Andrzej Skrodzki*				
13:45	Launch your startup in *Cyril Kubr*				
14:10	Enzian: a research computer *Timothy Roscoe (Mothy)*	Airlock: Defeating the unknown: Machine Learning in Web Application Security *Reto Aschi*	How the Cloud evolves: Developments and Technological Trends in *Simon Loesing*	Towards Graph-based Machine Learning for Automated Health Care Services *Rhicheek Patra*	
15:00	Millennials are rewriting the Swiss IT landscape *Abhimanyu Patel*	When sh!t hits the fan *Gregor Wegberg*	From research code to industry grade with SCION *Lukas Bischofberger*	Talos, the Deep Learning solution of Credit Suisse *Angeliki Davourli*	
15:50	From Zero to Singularity - Designing the AI that humans need *Ariane Nitsche*	Defending against Wi-Fi Hacks *Silvian Melchior and Maria*	Implementing a privacy-compliant software - practical experience *Ilya Vasilenko, Joachim Ott*	Experiencing Web of Things *Ganesh Ramanathan*	Exploring Graph Analytics and Visualization with Oracle Technologies
16:55	Site Reliability Engineering at Google *Andy Traber*	Why you should care about your internet connected toaster *Alessio Bähler*	Computer Vision and Machine Learning for Sports Broadcasting *Dr. Fabrizio Pece*	Visual Inertial System for 3D Laser Scanners *Thomas Mörwald*	*Rhicheek Patra*
17:50	Closing Ceremony	Closing Ceremony			

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	G56	H52	H53	G57
12:50	My own custom Kafka Cluster in 60 seconds *Daniel Strebel*			
		Virtual Reality on Oculus Go *Sandra Böttcher*	SCION Future Internet *"Juan A. Garcia Pardo",*	
				Design Thinking
15:40	Container Orchestration with Kubernetes *Jason Brownbridge*			