

ICDF2C 2017, Prague, Oct 9 - 11, 2017

Monday, October 9, 2017	
9:00	Registration
9:30	Keynote no. 1: Joshua I. James (KR)
10:30	Coffee break
11:00	Session: Malware & Botnet
	Jia Xiaoqi, et al.: FindEvasion: An Effective Environment-sensitive Malware Detection System for the Cloud
	Peter Kieseberg, et al.: Real-time Forensics through Endpoint Visibility
	J. MacRae, V. Franqueira: On Locky, Al Capone and Brexit
12:30	Lunch Break
14:00	Session: Deanonimization
	N. Rowe: Finding and Rating Personal Names on Drives for Forensic Needs
	E. Dominik et. al: A Web-Based Mouse Dynamics Visualization Tool for User Attribution in Digital Forensic Readiness
15:00	Coffee break
15:30	Session: Digital Forensics Tools I
	Thomas E., et al.: Open Source Forensics for a Multi-platform Drone System
	Ming Xu, et al.: A novel File Carving Algorithm for EVTX Logs
	K. Barmpatsalou: Fuzzy System-based Suspicious Pattern Detection in Mobile Forensic Evidence
16:30	Sightseeing Walk in Prague (optional)

Tuesday, October 10, 2017	
9:00	Keynote no. 2: Felix Freiling (DE)
10:00	Coffee break
10:30	Session: Cyber Crime Investigation and Digital Forensics Triage
	A. Iqbal, et al.: Digital Forensic Readiness in Critical Infrastructures: A case of substation automation in the power sector
	Jianguo Jiang, et al.: A Visualization Scheme for Network Forensics based on Attribute Oriented Induction based Frequent Item Mining and Hyper Graph
	D. Lillis, et al.: Expediting MRSB-v2 Approximate Matching with Hierarchical Bloom Filter Trees
	L. Liebler and H. Baier: Approxis: a fast, robust, lightweight and approximate Disassembler considered in the field of memory forensics
12:30	Lunch Break
14:00	Session: Digital Forensics Tools Testing and Validation
	Ch. Leopard, et al.: Memory Forensics and the Macintosh OS X Operating System
	Pu Ren, et al.: Sketch-based Modeling and Immersive Display Techniques for Indoor Crime Scene Presentation
	B. Knieriem, et al.: Why Are Developers Still Using Default Passwords?
15:30	Coffee break
16:00	Bitcoin Tutorial (Neutrino, CH)
18:00	Gala Dinner at restaurant Bellavista, Strahovské nádvoří 132/1, 118 00 Praha 1

Wednesday, October 11, 2017	
9:00	Keynote no. 3: Domingo Montanaro and Cyllas Ellia (BR)
10:00	Coffee break
10:30	Network Forensics Tutorial (Flowmon Networks, CZ)
11:30	Session: Hacking
	M. Vondráček, et al.: Automation of MitM Attack on Wi-Fi Networks
	Wu Xin, et al.: SeEagle: Semantic-Enhanced Anomaly Detection for Securing Eagle
	Irvin Homem: Coriander: A Toolset for Generating Realistic Android Digital Evidence Datasets
12:30	Lunch Break
14:00	GRR Workshop
16:00	Visiting Prague's Castle (optional)