



**PRELIMINARY PROGRAM**  
25-28 June 2018

**Monday, June 25**

<b>Registration</b>								
08:30 - 09:00								
09:00 - 10:30	Workshop on Byzantine Consensus and Resilient Blockchains (BCRB 2018)	3rd Workshop on Security and Dependability of Critical Embedded Real-Time Systems (CERTS 2018)	Workshop on Dependable and Secure Machine Learning (DSML 2018)	4th International Workshop on MILS: Architecture and Assurance for Secure Systems (MILS 2018)	4th Workshop on Safety and Security of Intelligent Vehicles (SSIV 2018)	Tutorial #1: Blockchain and Hyperledger Fabric	Tutorial #3: Building Distributed Enclave Applications with Sancus and SGX	Tutorial #2: DevOps Practices for Building Secure and Resilient Cloud-Native Web Applications
<b>Coffee Break</b>								
10:30 - 11:00								
11:00 - 12:30	Workshop on Byzantine Consensus and Resilient Blockchains (BCRB 2018)	3rd Workshop on Security and Dependability of Critical Embedded Real-Time Systems (CERTS 2018)	Workshop on Dependable and Secure Machine Learning (DSML 2018)	4th International Workshop on MILS: Architecture and Assurance for Secure Systems (MILS 2018)	4th Workshop on Safety and Security of Intelligent Vehicles (SSIV 2018)	Tutorial #1: Blockchain and Hyperledger Fabric	Tutorial #3: Building Distributed Enclave Applications with Sancus and SGX	Tutorial #2: DevOps Practices for Building Secure and Resilient Cloud-Native Web Applications
<b>Lunch</b>								
12:30 - 14:00								
14:00 - 15:30	Workshop on Byzantine Consensus and Resilient Blockchains (BCRB 2018)	3rd Workshop on Security and Dependability of Critical Embedded Real-Time Systems (CERTS 2018)	Workshop on Dependable and Secure Machine Learning (DSML 2018)	4th International Workshop on MILS: Architecture and Assurance for Secure Systems (MILS 2018)	4th Workshop on Safety and Security of Intelligent Vehicles (SSIV 2018)	Tutorial #1: Blockchain and Hyperledger Fabric	Tutorial #4: Fault Injection with FAIL*	Tutorial #2: DevOps Practices for Building Secure and Resilient Cloud-Native Web Applications
<b>Coffee Break</b>								
15:30 - 16:00								
16:00 - 18:00	Workshop on Byzantine Consensus and Resilient Blockchains (BCRB 2018)	3rd Workshop on Security and Dependability of Critical Embedded Real-Time Systems (CERTS 2018)	Workshop on Dependable and Secure Machine Learning (DSML 2018)	4th International Workshop on MILS: Architecture and Assurance for Secure Systems (MILS 2018)	4th Workshop on Safety and Security of Intelligent Vehicles (SSIV 2018)	Tutorial #1: Blockchain and Hyperledger Fabric	Tutorial #4: Fault Injection with FAIL*	Tutorial #2: DevOps Practices for Building Secure and Resilient Cloud-Native Web Applications
<b>Welcome Reception</b>								
19:30 - 21:30								

Tuesday, June 26			
08:00 ---	Registration		
08:30 - 09:00	Welcome: Opening Remarks and Jean-Claude Laprie Award Presentation		
09:00 - 10:00	Keynote 1		
10:00 - 10:30	Coffee Break		
10:30-11:00	Carter Award Talk		
11:00 - 11:30	Fast Abstract (pitch session)		
11:30 - 12:45	Best Paper Candidates Session – YOU CAN VOTE on the best paper		
12:45 - 14:10	LUNCH		
14:10 - 15:50	SESSION 1 Byzantine Fault Tolerance and Multicast	SESSION 2 HPC or not	
15:50 - 16:20	Coffee Break		
16:20 - 18:00	SESSION 3 Critical Infrastructures	SESSION 4 Storage and Redundancy	

Wednesday, June 27			
08:30 - 09:30	Keynote 2		
09:30 - 11:10	SESSION 5 Attacks and Intrusion Detection	SESSION 6 Modelling and Verification	Student Forum Fast Abstract #1
11:10 - 11:30	Coffee Break with Student Forum and Fast Abstract POSTER PRESENTATIONS		
11:30 - 13:10	SESSION 7 Architecture Reliability	SESSION 8 Network security	Fast Abstract #2
13:10 - 14:30	Lunch		
14:30 - 16:10	SESSION 9 Mobile Devices	SESSION 10 Confidentiality and Privacy	BEST of SELSE
16:30 - 22:30	Excursion and Banquet		

Thursday, June 28			
09:00 - 10:40	SESSION 11 Security	SESSION 12 Distributed systems	Industry Track #1: Modelling and Measurement
10:40 - 11:10	Coffee Break with Industry Track POSTER PRESENTATIONS		
11:10 - 12:50	SESSION 13 The future of Things	SESSION 14 Routing in Networks	Industry Track #2: Detection and Remediation
12:50 - 14:20	Lunch		
14:20 - 15:35	SESSION 15 Symbolic Execution & Static Analysis	PANEL session WRAP-UP on the WORKSHOP THEMES	Industry Track #3: Cloud Computing and Internet of Things
15:35 - 16:00	Coffee Break		
16:00 - 17:00	Business Meeting		