



Detailed Schedule and Program

DAY 1. Monday, October 27

Time	Event	Program
10:00~11:30	Session 1. KU-Stanford-Kyoto Workshop “The Role of Law in the Age of AI”	Moderator - Jong In Lim (Former Special Advisor to the President for Cybersecurity; Professor Emeritus, School of Cybersecurity, Korea University)
		Presentation 1 Deploying AI in an uncertain legal landscape: duties and liability for providers - Florence G’sell (Visiting Professor, Stanford University)
		Presentation 2 The Role of Criminal Justice in Achieving AI Safety - Inatani Tatsuhiko (Professor, Kyoto University)
		Presentation 3 Shaping State Regulatory Frameworks for Risk Control in the Age of AI - Hun Yeong Kwon (Professor, School of Cybersecurity, Korea University)
Luncheon (11:30 – 13:30)		
13:30~14:00	Opening Ceremony	Opening Remarks - Ik Rae Jeong (Dean, School of Cybersecurity, Korea University; Chair of the Conference)
		Welcome Address - Dong One Kim (President, Korea University)
		Congratulatory Remarks - Kyung Hee Song (Chairperson of the Personal Information Protection Commission) - H.E. Peter van der Vliet (Ambassador of the Kingdom of the Netherlands to the ROK) - Je Myung Ryu (2nd Vice Minister of Science and ICT) - Tae Woo Lee (Ambassador for International Cyber Affairs)
14:00~14:30	Keynote Speech	Presentation Role of Cybersecurity for the SDGs and ESG - Ki Moon Ban (8th Secretary-General of the United Nations)
Photo Session and Venue Preparation (14:30 – 14:40)		
14:40~16:00	Session 2. AI Security and Safety	Moderator - Sung Joo Choi (Former Ambassador for International Security, Ministry of Foreign Affairs; Specially-Appointed Professor, School of Cybersecurity, Korea University)
		Presentation 1 Safer AI Ecosystem for Successful AI Transformation and Sustainable Growth - Myuhng Joo Kim (Executive Director, Korea AI Safety Institute)
		Presentation 2 TBD - Akiko Murakami (Director, Japan AI Safety Institute)
		Presentation 3 TBD - Vanessa Wilfred (Assistant Director, Singapore AI Safety Institute)
Coffee Break (16:00~16:10)		
16:10~17:30	Session 3. Societal and Ethical Implications of Cybersecurity	Moderator - Lyse Langlois (Director of the International Observatory on the Societal Impacts of AI (Obvia), Laval University)
		Presentation 1 Privacy and Ethics Washing in Machine Learning - Sébastien Gambs (Professor, Université du Québec à Montréal; Co-head of the Law, Cyberjustice and Cybersecurity axis, OBVIA)
		Presentation 2 Quantum power: what does the future hold for cybersecurity? - Hugo Loiseau (Professor, Université de Sherbrooke; Scientific Director, OBVIA)
		Presentation 3 Quantitative risk modeling of AI uplifted cyberattacks - Henry Papadatos (Managing Director Safer AI, France)
VIP Dinner (17:30 – 19:00)		



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DAY 2. Tuesday, October 28

Time	Event	Program
Registration (13:00 – 13:30)		
13:30~14:30	Session 1. Aerospace Security	Moderator - Ji Won Yoon (Professor, School of Cybersecurity, Korea University)
		Presentation 1 Governance of Cyber-Space Nexus Security: Tool, Domain, and Sector - Joon Koo Yoo (Director, Center for Security Strategy, The Sejong Institute)
		Presentation 2 The US DoD Technolgy/Information Protection Processes - Tony Kim (Collaborate Professor, Sungkyunkwan University)
Coffee Break (14:30 – 14:40)		
14:40~15:40	Session 2. Digital Asset Tracking	Moderator - Jung Hee Lee (Vice Dean, School of Cybersecurity, Korea University)
		Presentation 1 Digital Assets Technology Landscape, Requirements, and Gaps: Law Enforcement Challenges and Gaps with Tracking Digital Assets - Anthony Ayodele (Senior Advisor, U.S. Department of Homeland Security)
		Presentation 2 Tracking Illicit Transactions on Blockchain Networks - Claudio J. Tessone (Professor, University of Zurich)
Coffee Break (15:40 – 15:50)		
15:50~16:50	Session 3. Ground Vehicle Security	Moderator - Huy Kang Kim (Professor, School of Cybersecurity, Korea University)
		Presentation 1 Cybersecurity for Intelligent Service Robots - Won Suk Choi (Professor, School of Cybersecurity, Korea University)
		Presentation 2 Drone Threat Analysis and Planning Methodology for Building and Operating Critical Infrastructure Anti-Drone System - Seog Jong Na (Principal Consultant, Syswill Co.)
Coffee Break (16:50 – 17:00)		
17:00~18:00	Session 4. Maritime Security	Moderator - Dong Hoon Lee (Distinguished Professor, School of Cybersecurity, Korea University)
		Presentation 1 Cybersecurity at Sea: From Regulation to Real-World Readiness - Ryan Son (Leader, Rakuten Symphony)
		Presentation 2 Cyber Resilience of Ship - Classification Rules & Trend - Enzo di Capua (Director of Korea & Japan Area, RINA)