



CIPRNet International Symposium

The University of British Columbia
 Vancouver, British Columbia, June 14 – 15, 2016



Day 1 Tuesday June 14, 2016

BREAKFAST AT RESIDENCES/HOTELS			
Morning Session	National and International Platforms for CIP and Disaster Management	Chair: Prof. José Martí	UBC, Vancouver
09:00 – 09:15	Symposium Welcome	Prof. José Martí	UBC, Vancouver
09:15 – 10:00	The CIPRNet Project and the EISAC Perspective	Dr. Erich Rome	Fraunhofer IAIS, Sankt Augustin, Germany
10:00-10:45	CIRAS project: Decision Support System for Critical Infrastructures	Mr. Jaime Martin	ATOS, Spain
COFFEE BREAK	10:45 – 11:15		
11:15 – 12:00	The Evolving Challenges of Infrastructure Interdependencies	Mr. Eric Holdeman	PNWER, Seattle, USA
12:00 – 12:45	Enhancing resilience through real-time monitoring systems at Ocean Networks Canada	Mr. Teron Moore	Ocean Networks of Canada (ONC), Victoria
LUNCH (12:45 – 14:30)			
Afternoon Session	City and Nation Resiliency	Chair: Dr. Elias Kyriakides	UCY, Cyprus
14:30 – 15:15	Smart Mature Resilience: How to Cope with Critical Infrastructures ISO CI	Prof. José Sarriegi	TECNUN, Spain
15:15 – 16:00	Developing Resilient Communities. The human factors.	Dr. Laurie Pearce	Associate Faculty Royal Roads Univ. and Justice Institute of BC
COFFEE BREAK	16:00 – 16:30		
16:30 – 17:15	The City of Vancouver: Steps towards Resiliency	Mr. Daniel Stevens	Emergency Management, Vancouver, Can



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Day 2 Wednesday June 15, 2016

BREAKFAST AT RESIDENCES/HOTELS			
Morning Session	Disaster Response & Recovery	Chair: Dr. Roberto Setola	UCBM, Rome, Italy
09:00 – 09:20	The ERCC Experience (Telecast)	Mr. Juha Auvinen	ERCC, Brussels, Belgium
09:20 – 09:40	EPICentre: The Earthquake and People Interaction Centre (Telecast)	Prof. Dina D’Ayala	UCL, London, UK
09:45 – 10:30	BC Earthquake Monitoring and Early Warning System in the Province of BC	Prof. Carlos Ventura and Ms. Sharlie Huffman	UBC and Ministry of Transportation of BC
COFFEE BREAK	10:30 - 11:00		
	Technologies for Resiliency Enhancement	Chair: Prof. José Sarriegi	TECNUN, Spain
11:00 – 11:45	CIPCast and CIPTrainer: New Tools for CIP and CIR	Dr. Vittorio Rosato and Dr. Erich Rome	ENEA, Italy, and FhG, St. Augustin, Germany
11:45 – 12:30	i2Sim Modelling of Interdependent Physical and Human Systems	Prof. José Martí	UBC, Vancouver
12:30 – 13:00	CIP Information Sharing	Dr. Bernhard Hämmerli	ACRIS GmbH, Switzerland
LUNCH (13:00 – 14:30)			
Afternoon Session	Panel Session: Paving the Way to International Collaboration in Critical Infrastructure Protection	Chair: Dr. Vittorio Rosato	ENEA, Italy
14:30 – 16:00	Panelists: Erich Rome, Vittorio Rosato, Carlos Ventura, Sharlie Huffman, José Martí, Eric Holdeman, Teron Moore, Jaime Martín, José Sarriegi, Bernhard Hämmerli, Laurie Pierce, Daniel Stevens, others.		
COFFEE BREAK	16:00 – 16:30		
16:30 – 17:30	Panel Continuation		
SYMPOSIUM CONCLUDES (17:30)			