

Conference Program

3 May	Amphi Mazeline – UFR Sciences et Techniques
10:00	Welcome
10:30	Conference opening in presence of: – Normandie Region, President – Le Havre Agglomeration (CODAH), President – University Le Havre Normandy, President
11:00	Keynote Speaker: César DUCRUET (ERC, Géographie-Cité, Paris)
11:30	E. Twrdy, M. Zanne and M. Batista <i>Use of Eurostat Maritime Transportation Data for Analysing Throughput in Ports</i>
11:50	P. Rigot-Müller <i>Irish Trade Routes and 'Brexit': A Logistics Segmentation</i>
12:10	E. Hämäläinen <i>Intermodal Transportation Costs</i>
12:30	Lunch break
14:00	K. Wehbe, C. Duvallet and C. Bertelle <i>Utilization of Blockchain with Smart Ports</i>
14:20	J. Dixon, A. Ramudhin, K. Hawick and S. Penazzi <i>Blockchain Mechanisms to solve Tracking and Visibility Issues for Distributed Supply Chain Management</i>
14:40	O. Lasmoles <i>The Potential and Legal Stakes of Blockchain</i>
15:00	A. Belfkih, C. Duvallet and B. Sadeg <i>The Internet of Things for Smart Ports: Application to the Port of Le Havre</i>
15:20	T. Démare, S. Balev, C. Bertelle, A. Dutot, D. Fournier and E. Sanlaville <i>Effects of Port Attractiveness on Logistic Flows in a Competition Context</i>
15:40	Coffee Break

16:10	L. Guihéry <i>Development of ERTMS (European Rail Traffic Management System) on Rail Corridor Connecting Ports: The Example of the Betuweroute and Rotterdam Harbor</i>
16:30	R. Kerbiriou, A. Serry and L. Levêque <i>Use of Automatic Identification System (AIS) for research in social sciences</i>
16:50	A. Rajabi and C. Duvallet <i>CIRMAR (CIRculation MARitime): A Research Platform using AIS (Automatic Identification System) Data</i>
17:10	End
20:00	Diner at Novotel
4 may	EM Normandie
09:00	Welcome
09:30	Keynote Speaker: Paul Bourguine (UNESCO UniTwin Complex System - Digital Campus)
10:00	C. Millán, D. Ciprés, A. Capella and E. Larrodé <i>An Integrated Logistics and Transport System for Multimodal Container Terminals</i>
10:20	E. Sassi, A. Benabdelhafid and S. Hammami <i>Strategies, Framework and Perspectives of Transport System Capacity's Evaluation: The Case of Hinterland</i>
10:40	Coffee break
11:10	S. Penazzi, A. Ramudhin and J.W. Dixon <i>Optimal Policies for Dynamic Containers Management in Door to Door Services</i>
11:30	B. Legros, Y. Bouchery and J. Fransoo <i>The Role of Consignees in Empty Container Management</i>
11:50	J. Pigeon, P. Gravé and O. Joly <i>A model of social acceptance for technological innovation applied to port data sharing intelligent platforms</i>
12:10	Conclusions

IPaSPort H2020 – Report and perspectives

4 May	
14:00 to 16:00	IPaSPort report. Future developments.