

International symposium on interdisciplinarity – Corte			
Track : Smart Territories/ Information Science			
Salle 03 Bat. Fac de Droit			
Convenors : Henri DOU (CiWorldWide, France), Christian CRISTOFARI, Dominique Verdoni, Elisabeth PAOLI, Thierry ANTOINE-SANTONI, (Universty of CORSICA)			
Wednesday 5th July			
Session 1.1.		TITLE : Smart territories and Energy (1)	
	Openingaddress		
10h30-11h15	Keynote speaker 10h30	Nouredine HADJSAID	Smart Grids et energy transition
14H00-15H30	Keynote speaker 14h00	Christophe NICOLLE	Smart Buildings and Building Intelligence
	Keynote speaker 14h45	Dominique GINHAC	Sensor Network - Smart Buildings
	Discussion		
Session 1.2.		TITLE : Smart territories and Energy (2)	
15H30-17H00	Oral communication 15h30	C CRISTOFARI, M MUSELLI	Paglia-Orba - A highly flexible technological instrument for studying Smart Grid
	Oral communication 16h00	Alexis FOUILLOY, Cyril VOYANT, Gilles NOTTON, Marie Laure NIVET, Fabrice MOTTE, Jean-Laurent DUCHAUD, Christophe PAOLI	Global irradiation forecasting based on multilayer perceptron
	Oral communication 16h30	Xuefen WANG, Yun FU, Liliana MITKOVA	Identifyingpotential R&D partnersusing SAO analysis in open innovation: A case study on dye-sensitizedsolarcells
	Discussion/ Questions		
Thursday 6th July			
Session 2.1.		TITLE : Smart territories and social/economical developement	
09H00 - 10H40	Keynote speaker 9h00-9h20	Daniel RAICHVARG	Smart territories as laboratories for social links
	Keynote speaker 9h20-9h40	Eric ESCORSA O'CALLAGHAN	Current Challenges to the role of Intelligence Analysts.

	Oral communication 9h40 – 10h00	Nathalie FABRY	Les contours de la destination touristique à l'ère numérique
	Oral communication 10h00 – 10h20	Jean-Paul DUBEUF	How pastoralism could be concerned by the digital integration of smart territories in the Mediterranean rural hinterlands? Education and sustainable development issue
	Oral Communication 10h20 – 10h40	Nathalie FABRY Sylvain ZEGHNI	Building a smart tourism destination: the case of Val d'Europe (France)
Session 2.2.		TITLE : Smart territories and support decision	
10H50 - 12H30	Keynote speaker 10h50-11h10	Henri DOU	A catalyst for interdisciplinarity in Science : the patent information
	11h10-11h30	Christian BOURRET, Jessica GHELLER, Gérard MICK	Reflection's Elements on New Approaches to Participatory Healthcare Assessment around Interface Organizations in France
	Oral communication 11h30-11h50	Abdelhamid CHELLAL, Bernard DOUSSET	Impact of Social Signals in Real Time Tweet Filtering and Summarization task
	Oral communication 11h50-12h10	Philippe CLERC	Multidisciplinarity approach a catalyst for the regional development
	Oral Communication 12h10-12h30	Amos DAVID, Nadine NDJOCK	Informations à valeur ajoutée pour améliorer le processus décisionnel
Session 3.1.		Titre : Smart territories and Computer Sciences	
14H – 15h40	Keynote speaker 14h00 -14h20	Marie-Paule VERLAETEN	Eduquer autrement : Une condition d'éveil nécessaire.
	Keynote speaker 14h20-14h40	Stefano Chessa	Service-oriented, mobile social networking paradigm for smart cities
	Oral communication 14h40-15h00	Eric INNOCENTI, Dominique URBANI, Paul Antoine BISGAMBLIGLIA, Pierre-Régis GONSOLIN	SmartAngels: an intelligent system to sustain proximity solidarity in rural environment
	Oral communication 15h00-15h20	Lucile ROSSI, Tom TOULOUSE, Jean Louis ROSSI, Dominique CANCELLIERI, Antoine PIERI	Research in computer vision in the interdisciplinary wildland fire research developed at the University of Corsica
	Oral communication	Jean-Baptiste FILIPPI, Yolanda PEREZ-FINIDORI	FireCaster Project

	15h20-15h40		
Session 3.2.			
		Title : Smart Territories Culture, and Heritage	
16H00 - 18H30	Oral communication 16h00-16h20	Serena TALAMONI, Elisabeth PAOLI, Bernard DOUSSET	Intelligence économique et analyse de discours politiques : l'exemple des discours de la mandature 2010-2015 de l'Assemblée de Corse
	Oral communication 16h20-16h40	Philippe KISLIN-DUVAL, Hélène DUVAL	De la Trace du Passé à la Traçabilité Informationnelle : Application de Méthodes en Archéologie au Repérage et à la Réutilisation d'Informations
	Oral communication 16h40-17h00	Tony FOGACCI	Intelligent territories : culture and heritage
	Oral communication 17h00 – 17h20	Ecole Doctorale Jean Costa: Livia ACQUAVIVA, Ludovic BARIS, Antonia DIMAGGIO, Jérôme PERI, Serena TALAMONI, Jean-Dominique VILLANOVA	Travail d'analyse prospective multidisciplinaire : la Corse en 2026 (Ecole doctorale - Intelligence Economique)
	17h20– 17h40	Pause	
	17h40 – 18h30	Discussions : Synthesis, Collaboration, call for project	