Lipari School on Computational Complex Systems Mapping the world: From open data to crowdsourcing and bottom-up society: models, algorithms, and applications

July 12-18, 2015 Lipari Island, Italy

SCHOOL SCHEDULE

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	July 12	July 13	July 14	July 15	July 16	July 17	July 18
8:00 - 9:00		Registration – Opening					DEPARTURE
09:00 - 10:00		Helbing	Bernstein	Krause	Giannotti		
10:00 - 11:00		Krause	Giannotti	Loreto	Loreto	Mantegna	
11:00 - 11:30							
11:30 - 12:30		Bernstein	Krause	Giannotti	Student Project	Exam	
12:30 - 13:30			Loreto	Bernstein	Work	LXaIII	
15:30				Complexity Science			
16:00 - 17:00				and Transportation	TOUR TO		
17:00 - 18:30		TOUR TO SALINA		Systems Workshop			
19:20 10:20				Student	VULCANO DINNER + PARTY ON THE		
18:30 – 19:30	ARRIVAL			Presentation	BEACH		
19:00 - 20:00					БЕАСП		
24:00		•					

Complexity Science and Transportation Systems '15

TIME	SPEAKER	TITLE
15:30-16:30	Prof. D. Helbing	Smart Transport
16:30-17:30	Prof. J. J. Ramasco	Modelling delay propagation for scheduled flights
17:30-18:30	Dott. M Zanin	Studying the air transport as a complex system: the ComplexWorld network