

## Monday, October 15

Slot	Speaker	Title
10:00 - 10:45		Welcome coffee
10:45 - 11:00		Introduction
11:00 - 11:45	Paul Chaikin	Studying Correlated Disorder by Data Compression
11:45 - 12:30	David Pine	Title to be announced
12:30 - 14:00		Lunch
14:00 - 14:45	Cefe López	The percolation threshold is a mark of maximum amount of disorder
14:45 - 15:30	Riccardo Sapienza	Photonic networks random lasers
15:30 - 16:00		Coffee break
16:00 - 16:45	Salvatore Torquato	Disordered Hyperuniform States of Matter
17:00 - 19:00		Welcome cocktail

## Tuesday, October 16

Slot	Speaker	Title
09:00 - 09:45	Marian Florescu	Hyperuniformity and local self-uniformity: Photonics band gaps in disordered materials
09:45 - 10:30	Frank Scheffold	Band gap formation and Anderson localization in hyperuniform disordered photonic materials
10:30 - 11:00		Coffee break
11:00 - 11:45	Silvia Vignolini	Strategies for light management in Nature from order to disorder
11:45 - 12:30	Nadine Nassif	Is cornea really transparent? An investigation of collagen based-materials
12:30 - 14:00		Lunch
14:00 - 15:30		Poster session
15:30 - 16:00		Coffee break
16:00 - 16:45	Dov Levine	Title to be announced
16:45 - 17:30	Juan José Saenz	Title to be announced

**Wednesday, October 17**

Slot	Speaker	Title
09:00 - 09:45	Kevin Vynck	Engineering nanostructured surfaces with correlated disorder for visual appearance design
09:45 - 10:30	Patrick Tabeling	Hyperuniformity and band gaps in microfluidic bidisperse emulsions
10:30 - 11:00		Coffee break
11:00 - 11:45	Xiaoping Jia	Multiple scattering of ultrasound in dense granular media
11:45 - 12:30	Olivier Mondain-Monval	Flat Acoustic Gradient Index Materials
12:30 - 14:00		Lunch
14:00 - 14:45	Gi-Ra Yi	Colloidal photonic glasses of hollow nanospheres for angle-independent structural colors
14:45 - 15:30	Rémi Dreyfus	Self-assembly of functional materials for optics and mechanics
15:30 - 16:15	Haim Diamant	Dynamic hyperuniformity of driven suspensions
16:15		Concluding remarks