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Γhursday 11 July 2019		
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Workshop on Locomotion and Navigation from Flies to Robots | (smr 3309)

Thursday 11 July 2019

Thursday, 11 July - Giambiagi Lecture Hall (AGH) (10:00-18:30)

title	presenter
Strategies for Finding Resource-Linked Odor Plumes: Lessons from Flying Insects	RING CARDÉ
Coffee break	
Navigation and Decision Making in the Real World - The Bat's Point of View	YOSSI YOVEL
Lunch break	
Spatio-temporal Dynamics of Bumblebees Foraging under Predation Risk	RAINER KLAGES
The Role of Environmental Olfactory Information and Familiar Topography in Birds' Large-scale Navigation	ANNA GAGLIARDO
Brain Representations of the Sense of Direction	HERVé ROUAULT
Coffee break	
, , , , , , , , , , , , , , , , , , , ,	RAN NATHAN
	Strategies for Finding Resource-Linked Odor Plumes: Lessons from Flying Insects Coffee break Navigation and Decision Making in the Real World - The Bat's Point of View Lunch break Spatio-temporal Dynamics of Bumblebees Foraging under Predation Risk The Role of Environmental Olfactory Information and Familiar Topography in