



# Table of contents

Monday 12 November 2018 .....	1
-------------------------------	---

# Winter School on Quantitative Systems Biology: Learning and Artificial Intelligence | (smr 3246)

## Monday 12 November 2018

### Monday, 12 November - (08:00-18:50)

time	title	presenter
08:00	Registration & Administrative Formalities	
08:50	Welcome Address	A. CELANI
09:00	Neural Reinforcement Learning 1: Prediction	P. DAYAN
10:45	Coffee break	
11:15	Tutorial - Introduction to the Visual System	D. ZOCCOLAN
13:00	Lunch break	
14:30	Tutorial - Learning from Noisy Sequential Observations	C. MATHYS
16:15	Coffee break	
16:45	Reverse Engineering Human Vision 1: Where are the Neural Computations?	J. DICARLO
18:30	Welcome reception	