

**Complex Adaptive Systems elective  
Programme  
Version 2018/04/23**

24/04 15:45 AUD 9  
Introduction, F. Delbressine  
Complex Adaptive Systems introduction

26/04 10:45u Lg 1.105  
Introduction continued, F. Delbressine  
Complex Adaptive Systems introduction

01/05  
Cellular Automata, L. Feijs

03/05  
Introduction continuation, F. Delbressine  
Linear systems, Heisenberg uncertainty, EPR  
Braitenberg vehicles, CAS Movies & literature

08/05  
Linear systems, Heisenberg uncertainty, EPR  
Braitenberg vehicles, CAS Movies & literature

15/05  
Cellular Automata, L. Feijs

17/05  
Oscillators  
L. Feijs

22/05  
Multi agent simulations tools. F. Delbressine/  
- NetLogo (Simulink, SimEvents)  
- work on the final deliverables

24/05  
- work on the final deliverables

29/05  
- work on the final deliverables

31/05  
- work on the final deliverables

05/06  
**- Midterm presentations**

07/06

- work on the final deliverables

12/06

- work on the final deliverables

14/06

- work on the final deliverables

19/06

- **Final presentations**