Design Robust SOS Methodology
(Alain, Nikolaj, Wilfried, Marc,Johannes, Anne)

- Define class of networks / topologies, global dynamics and elements / agents

- Methodology (tools)
    - Analytically (mathemica for Marc on NNs)
    - Evolutionary (simulators)
    - (Bio)inspiration (eyes to look at nature)

Most difficult steps to design robust SOS

- See components on Wilfried's UML diagram!
  - Determining if the problem is solvable or not
  - Solving it