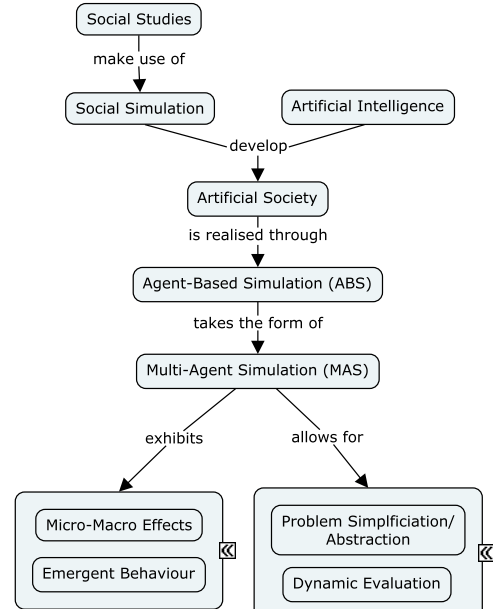


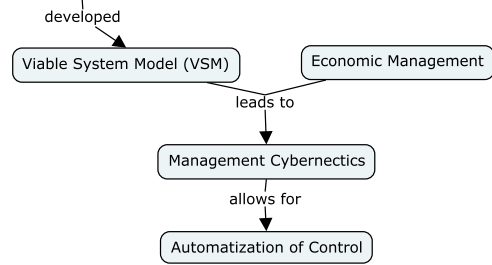
## CyberSym Project

BSc Artificial Intelligence Thesis - Janosch Haber - 10400192 - University of Amsterdam - - Supervisor: Roberto Valenti - - 17.04.2015

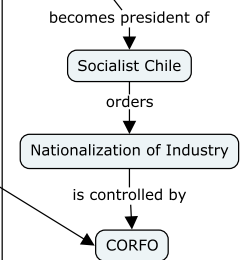
### Simulation Sciences



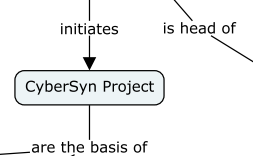
### Stafford Beer



### Salvador Allende



### Fernando Flores

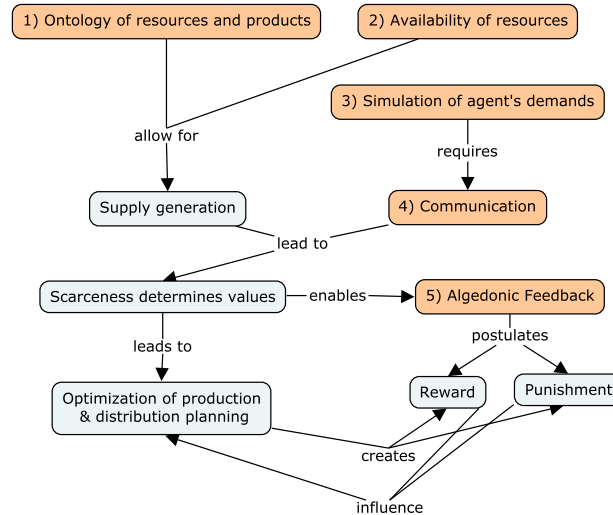


are the basis of

## CyberSym Project

**Under which parameter settings can a simplified economic system based on Beer's Management Cybernetics approach develop a balance in its internal resource distribution?**

### Basic System



### Optional Extensions

- 6) Depletion/Regeneration of resources
- 7) Different intelligence models
- 8) Higher-level control
- 9) Automatization
- 10) Innovation