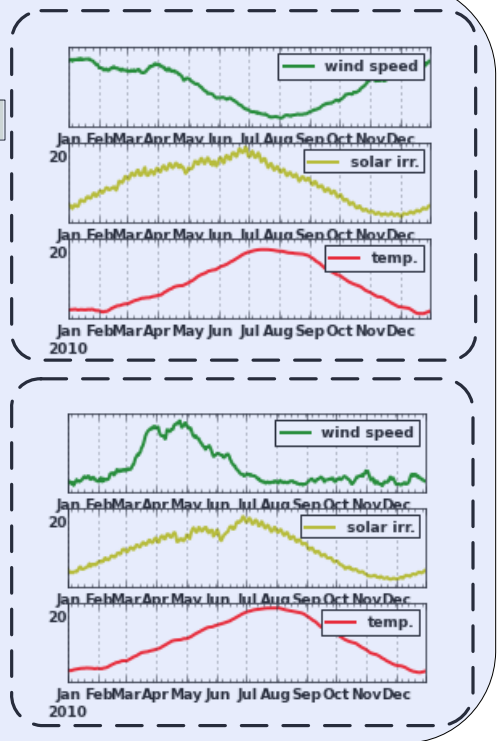
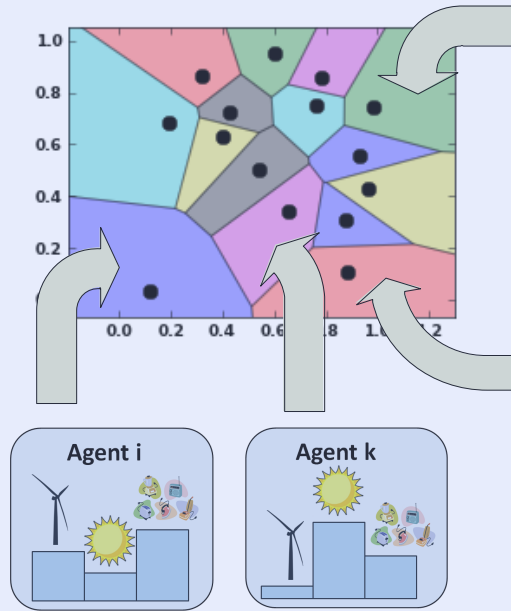


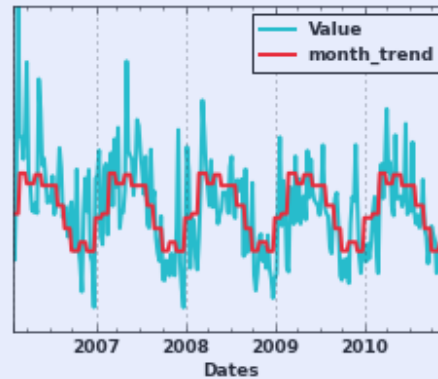
Simulation

- **Real Situation Model** (space discretization, fitting data)
- **Parameterization** (number of agents, climate vectors, agent profiles...)
- **Simulation** over a given period
- **Sampling** of agent available production



Timeserie Analysis

- Formatting
- Removing seasonal effects



Coalitions Formation

- Correlation graph analysis
- Clique Percolation
- Mapping into non overlapping coalitions

