IN·NOMINE·PATRIS

Radboud University Nijmegen

- **Iterative processes -** (coupled) difference / differential equations that represent autocatalytic change processes, the time-evolution of a system observable

- **Timeseries -** a record of values generated by an iterative / change process

- **Solution -** if available, actual iterations of the function are not necessary. Only available for a very limited set of (coupled) equations.

6

Story so far - Assignments session 1:
Different ways to represent characteristics of change processes

Story so far - Assignments session 1: Different ways to represent characteristics of change processes

- **Iterative processes -** (coupled) difference / differential equations that represent autocatalytic change processes, the time-evolution of a system observable
- **Timeseries -** a record of values generated by an iterative / change process
- **Solution -** if available, actual iterations of the function are not necessary. Only available for a very limited set of (coupled) equations.

Story so far - Assignments session 1: Different ways to represent characteristics of change processes

- **Iterative processes -** (coupled) difference / differential equations that represent autocatalytic change processes, the time-evolution of a system observable
- **Timeseries -** a record of values generated by an iterative / change process
- **Solution -** if available, actual iterations of the function are not necessary. Only available for a very limited set of (coupled) equations.