

# Module #: Template

Author: Name

## Aim

- Main scientific goal
- Didactive aim

## Description

- Step by step description of module
- Written such that other tutors can teach the same stuff

## Paper

- Wolpert L (1969). "Positional information and the spatial pattern of cellular differentiation". J. Theor. Biol. 25 (1): 1-47. doi:10.1016/S0022-5193(69)80016-0. PMID 4390734. [link](#)

## Morpheus models

[Link to Example page](#)

h MorpheusModel.xml |h

```
<MorpheusModel version="1">
  <Description>
    <Title>Example-Model</Title>
  </Description>
  <Space>
    <Lattice class="linear">
      <Size value="100 0 0"/>
      <BoundaryConditions>
        <Condition boundary="x" type="periodic"/>
      </BoundaryConditions>
    </Lattice>
  </Space>
  <Time>
    <StartTime value="0"/>
    <StopTime value="100"/>
  </Time>
</MorpheusModel>
```

Last  
update: 11:38 documentation:course:module6 <https://imc.zih.tu-dresden.de/wiki/morpheus/doku.php?id=documentation:course:module6&rev=1357900692>  
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</MorpheusModel>

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