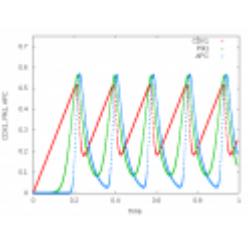
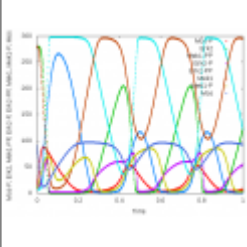
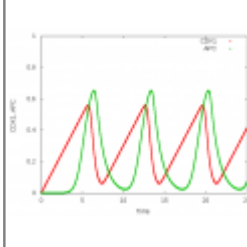
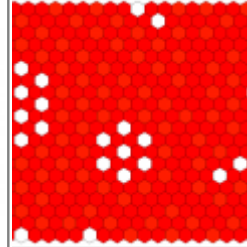
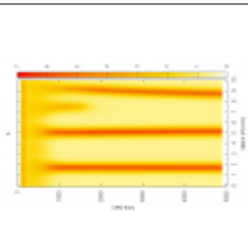
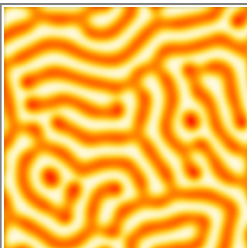



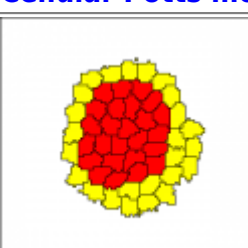
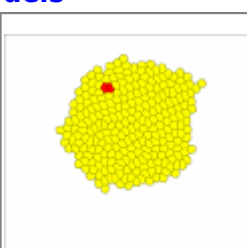
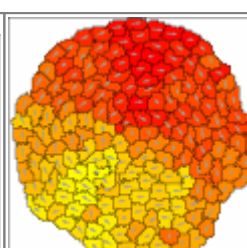
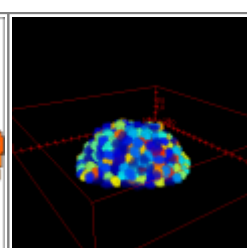
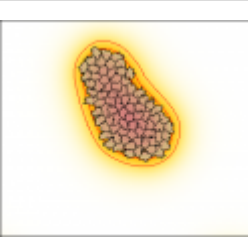
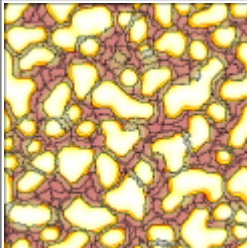
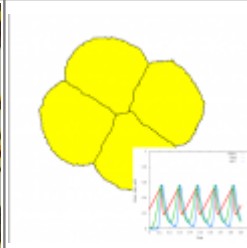
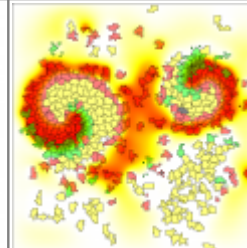
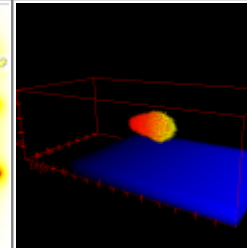
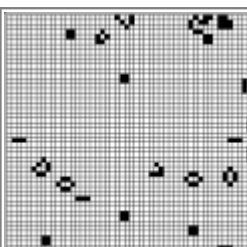
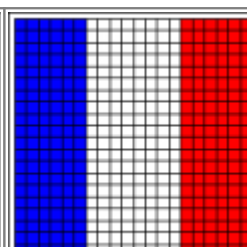


Examples

Click images for details. These models are also included in Morpheus GUI under **File** → **Examples**.

| | | | | |
|---|---|---|--|---|
| Ordinary differential equations | | | | |
|  |  |  |  | |
| Reaction-diffusion systems | | | | |
|  |  |  |  |  |
| Cellular Potts models | | | | |
|  |  |  |  | |
| Multi-scale models | | | | |
|  |  |  |  |  |
| Miscellaneous models | | | | |
| <pre><MorpheusModel> <minimal/> </MorpheusModel></pre> |  |  | | |

These examples aim to

- Demonstrate key features of Morpheus
- Show the diversity of modeling approaches
- Introduce the Morpheus model description language
- Provide templates and inspiration for your own models

Publications

For examples of the use of Morpheus in research and education, see the [publications](#) page.

From:

<https://imc.zih.tu-dresden.de/wiki/morpheus/> - **Morpheus**

Permanent link:

<https://imc.zih.tu-dresden.de/wiki/morpheus/doku.php?id=examples:examples&rev=1384209271>

Last update: **23:34 11.11.2013**

