

# Documentation

## User Manual

[Download user manual \(pdf\)](#).

Or [view user manual in browser](#)

The user manual is the central resource for up-to-date information on:

- graphical user interface and workflow tools
- modeling formalisms and numerical implementation
- model description language
- model integration and simulation schedule

## Cheat Sheets

[Download cheat sheets \(pdf\)](#).

Or [view in cheat sheets in browser](#)

The cheat sheets provide a quick overview of:

- model description language
- mathematical constructs
- pre-defined and user-defined symbols
- available operator and functions

## Frequent Asked Questions (FAQ)

The [frequently asked questions](#) provide answers to common issues with:

- modeling
- analysis
- editing
- graphical user interface
- settings

## Performance and Scalability

The results of [performance and scalability](#) tests provide information on:

- execution time
- memory usage

- scalability with problem size
- scalability of parallel processing

These tests are performed using benchmark problems available in the [example models](#).

## Publications

The [publication page](#) has a list of:

- research papers
- courses
- workshops, symposia and conferences

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