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Search docs

Installation

Introduction tutorial

Building with bricks

Managing the computation graph

Live plotting

Recurrent neural networks

Configuration

Create your own brick

Serialization

API Reference

Development

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Docs » Welcome to Blocks' documentation!

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# Welcome to Blocks' documentation!

Blocks is a framework that helps you build and manage neural network models on using Theano.

Want to get try it out? Start by [installing](#) Blocks and having a look at the [quickstart](#) further down this page. Once you're hooked, try your hand at the [tutorials](#) and the [examples](#).

Blocks is developed in parallel with [Fuel](#), a dataset processing framework.

Warning

Blocks is a new project which is still under development. As such, certain (all) parts of the framework are subject to change. The last stable (and thus likely an outdated) version can be found in the `stable` branch.

Tip

That said, if you are interested in using Blocks and run into any problems, feel free to ask your question on the [mailing list](#). Also, don't hesitate to file bug reports and feature requests by [making a GitHub issue](#).

## Tutorials

- Installation
- Introduction tutorial
- Building with bricks