
Colour Documentation

Release 0.3.8

Colour Developers

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Colour is a **Python** colour science package implementing a comprehensive number of colour theory transformations and algorithms.

It is open source and freely available under the **New BSD License** terms.

Features

[Colour](#) features a rich dataset and collection of objects, please see the [features](#) page for more information.

Installation

The installation procedure is described in the [Installation Guide](#).

Usage

The two main references for [Colour](#) usage are the complete Sphinx [API Reference](#) and the [Jupyter Notebooks](#) with detailed historical and theoretical context and images:

- [API Reference](#)
- [Jupyter Notebooks](#)

Contributing

If you would like to contribute to [Colour](#), please refer to the following [Contributing](#) guide.

Changes

The changes are viewable on the [Releases](#) page.

Bibliography

The bibliography is available on the [Bibliography](#) page.

It is also viewable directly from the repository in either [BibTeX](#) format or [reStructuredText](#).

About

Colour by Colour Developers - 2013-2016

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<http://github.com/colour-science/colour>