

Release History Scikit Learn 0 19 1 Documentation

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Release History Scikit Learn 0

Release History ¶. Release notes for all scikit-learn releases are linked in this page. Tip: Subscribe to scikit-learn releases on libraries.io to be notified when new versions are released.

Release History — scikit-learn 0.23.2 documentation

Release history ¶ Version 0.19.1 ¶ ... Scikit-learn 0.18 is the last major release of scikit-learn to

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support Python 2.6. Later versions of scikit-learn will require Python 2.7 or above.

Release history — scikit-learn 0.19.1 documentation

Scikit-learn (formerly scikits.learn and also known as sklearn) is a free software machine learning library for the Python programming language. It features various classification, regression and clustering algorithms including support vector machines, random forests, gradient boosting, k-means and DBSCAN, and is designed to interoperate with the Python numerical and scientific libraries NumPy ...

scikit-learn - Wikipedia

Scikit-learn was initially developed by David Cournapeau as a Google summer of code project in 2007. Later Matthieu Brucher joined the project and started to use it as a part of his thesis work.

scikit-learn - Wikipedia

We're happy to announce the 0.23.1 release which fixes a few issues affecting many users, namely: K-Means should be faster for small sample sizes, and the representation of third-party estimators was fixed.

Releases · scikit-learn/scikit-learn · GitHub

Release History. Version 0.4.1 - 1 Jun 2019; Version 0.4.0 - 23 Apr 2019; Version 0.3.0 - 23 Nov 2017; Version 0.2.0 - 30 Mar 2017; Version 0.1.0 - 6 May 2015

Release History — gplearn 0.4.1 documentation

Scikit-learn 0.22.0 adrinjalali released this on Dec 3, 2019 · 7 commits to 0.22.X since this release
We're happy to announce the 0.22 release.

Release Scikit-learn 0.22.0 · scikit-learn/scikit-learn ...

scikit-learn scikit-learn is a Python module for machine learning built on top of SciPy and is distributed under the 3-Clause BSD license. The project was started in 2007 by David Cournapeau as a Google Summer of Code project, and since then many volunteers have contributed. See the About us page for a list of core contributors.

scikit-learn 0.23.2 - PyPI

We're happy to announce the 0.23.1 release which fixes a few issues affecting many users, namely: K-Means should be faster for small sample sizes, and the representation of third-party estimators w...

Release scikit-learn 0.23.1 · scikit-learn/scikit-learn ...

Welcome to scikit-learn. Installing scikit-learn; Frequently Asked Questions; Support; Related Projects; About us; Who is using scikit-learn? Release History; Roadmap; Scikit-learn governance and decision-making; scikit-learn Tutorials. An introduction to machine learning with scikit-learn; A tutorial on statistical-learning for scientific data ...

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Files for sklearn, version 0.0; Filename, size File type Python version Upload date Hashes; Filename, size sklearn-0.0.tar.gz (1.1 kB) File type Source Python version None Upload date Jul 15, 2015 Hashes View

sklearn 0.0 - PyPI

intel-scikit-learn 0.19.2. pip install intel-scikit-learn. Copy PIP instructions. Latest version. Released: Sep 25, 2018. scikit-learn optimized with Intel (R) Data Analytics Acceleration Library. Project description. Project details. Release history.

intel-scikit-learn 0.19.2 - PyPI

imbalanced-learn is tested to work under Python 3.6+. The dependency requirements are based on the last scikit-learn release: `scipy(>=0.19.1)` `numpy(>=1.13.3)` `scikit-learn(>=0.22)` `joblib(>=0.11)` `keras 2` (optional) `tensorflow` (optional) Additionally, to run the examples, you need `matplotlib(>=2.0.0)` and `pandas(>=0.22)`.

imbalanced-learn 0.7.0 - PyPI

Yesterday, the Scikit Learn community released the version 0.20.0 of Scikit-learn, a popular machine learning library for Python. Scikit learn 0.20.0 explores new features and enhancements for the Scikit-learn library. Scikit-learn is one of the most popular open source machine learning libraries for Python. It provides algorithms for machine learning tasks such as classification, regression, dimensionality reduction, and clustering.

Scikit Learn 0.20.0 is here! | Packt Hub

sklearn2 Sklearn2 is a small extension of scikit-learn. It is inspired by scikit-learn in order to be mergeable with it eventually. It is in development phase : it will change radically, often and without notice.

Copyright code: d41d8cd98f00b204e9800998ecf8427e.