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Indexing ndarrays can be indexed using the standard Python `x[obj]` syntax, where `x` is the array and `obj` the selection. There are three kinds of indexing available: field access, basic slicing, advanced indexing.

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[numpy.ndarray NumPy v1.13 Manual - SciPy.org](#)

`numpy.ndarray` class `numpy.ndarray [source]` An array object represents a multidimensional, homogeneous array of fixed-size items. An associated data-type object describes the format of each element in the array (its byte-order, how many bytes it occupies in memory, whether it is an integer, a floating point number, or something else, etc.)

[NumPy - Official Site](#)

NumPy is the fundamental package for scientific computing with Python. It contains among other things: a powerful N-dimensional array object; sophisticated (broadcasting) functions

[Images are numpy arrays Learn scikit-image 0.1 documentation](#)

Images are numpy arrays Images are represented in `scikit-image` using standard numpy arrays. This allows maximum inter-operability with other libraries in the scientific Python ecosystem, such as `matplotlib` and `scipy`.

[\[Python\] installing numpy: problems with lapack, blas etc ...](#)

I am trying to install `numpy-0.9.8` prior to installing `scipy` (0.4.9) on a machine running Suse 10.0 with Python 2.4 I am able to get numpy installed to the point when I import it I can do the

[\[Numpy-discussion\] error of install numpy on linux redhat ...](#)

So, I need to install a python that can support `python-dev` and install other python modules such as `numpy` and `scipy`. Any help will be appreciated. To: `numpy-discussion@scipy.org`

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“`scipy.special`” improvements ---- The functions `scipy.special.boxcox` and `scipy.special.boxcox1p`, which compute the Box-Cox transformation, have been added. “`scipy.sparse`” improvements ---- Significant performance improvement in CSR, CSC, and DOK

indexing speed. - When using Numpy >= 1.9 (to be released in MM 2014), sparse matrices function correctly when given to arguments of ~np

Backports for 0.18.0 by ev-br Pull Request #6355 scipy

...

in preparation for 0.18.0rc2 Jump to No suggested jump to results