

Learning IPython For Interactive Computing And Data Visualization By Cyrille Rossant

By Cyrille Rossant

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Sep 2, 2013 To begin learning IPython, I'm currently reading Learning IPython for Interactive Computing and Data Visualization by Cyrille Rossant. So it's

<https://jeffskinnerbox.wordpress.com/2013/09/02/im-moving-so-i-can-blog-with-ipython-notebook/>

IPython - Official Site -

Cyrille Rossant has published the IPython Interactive Computing and Learning IPython for Interactive Computing and the IPython Notebook into

<http://ipython.org/>

Cyrille Rossant - Google Scholar Citations -

Cyrille Rossant C Rossant, DFM Goodman, B Fontaine, J Platkiewicz, AK Magnusson, . Learning IPython for interactive computing and data visualization .

<http://scholar.google.com/citations?user=pAWgP3UAAAAJ&hl=en>

rossant/ipython-minibook GitHub -

Sep 28, 2014 ipython-minibook - Code examples from the IPython minibook, Packt Publishing, by C. Rossant. from the book Learning IPython for Interactive Computing and Data Visualization, Packt Publishing, by Cyrille Rossant.

<https://github.com/rossant/ipython-minibook>

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Rossant C. Learning IPython for Interactive -

Rossant C. Learning IPython for Interactive Computing and Data Visualization: Learn IPython for interactive Learning IPython will let you use Python interactively in a highly efficient way, for example, when exploring algorithms or analyzing data. Cyrille Rossant is a French researcher in quantitative neuroscience.

<http://www.twirpx.com/file/1226151/>

ipython-books/minibook-code GitHub -

README.md Examples from the IPython mini-book. This repository contains all code examples from the book Learning IPython for Interactive Computing and Data

<https://github.com/ipython-books/minibook-code>

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<http://www.goodreads.com/book/show/17872018-learning-ipython-for-interactive-computing-and-data-visualization>

IPython Books - IPython Minibook -

IPython Minibook. Learning IPython for Interactive Computing and Data Visualization. Packt Publishing (135 pages, 20\$, 05/2013)

<http://ipython-books.github.io/minibook/>

Learning IPython for interactive computing and -

Genre/Form: Electronic books: Additional Physical Format: Print version: Rossant, Cyrille. Learning IPython for interactive computing and data visualization.

<http://www.worldcat.org/title/learning-ipython-for-interactive-computing-and-data-visualization/oclc/842885394>

Getting Started With Python - Rice University -

Learning IPython for Interactive Computing and Data Visualization by Rossant If you want to become a serious Python programmer, then you will want to use an

<http://www.stat.rice.edu/~bhatticr/GettingStartedWithPython.shtml>

The speed of loops in Python | Newton Excel Bach, -

Jan 24, 2014 This post is based on exercises published by Cyrille Rossant in his book " Learning IPython for Interactive Computing and Data Visualization".

<https://newtonexcelbach.wordpress.com/2014/01/24/the-speed-of-loops-in-python/>

IPython Books -

My new book, IPython Interactive Computing and Visualization Cookbook, has just been released! but also data science methods in statistics, data mining, machine learning, Two books on Python for data science, by Cyrille Rossant.

<http://ipython-books.github.io/>

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<https://itunes.apple.com/us/book/learning-ipython-for-interactive/id641347377?mt=11>

IPython Interactive Computing and Visualization -

Intended to anyone interested in numerical computing and data science: students , and Visualization Cookbook ePub (Adobe DRM) download by Rossant Cyrille Learning Ipython for Interactive Computing and Data Visualization ePub

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Unified Python Planet feed -

A unique union of the Official and Unofficial Python planet feeds. Generated by Atomisator FTW!

<http://feeds2.feedburner.com/UnifiedPythonPlanet>

Cyrille Rossant- Learning IPython for Interactive -

Nothing to show. Nothing to show. Tutoriales/Cyrille Rossant-Learning IPython for Interactive Computing and Data Visualization-Packt Publishing (2013).pdf.

[https://github.com/python-uni/Tutoriales/blob/master/Cyrille%20Rossant-Learning%20IPython%20for%20Interactive%20Computing%20and%20Data%20Visualization-Packt%20Publishing%20\(2013\).pdf](https://github.com/python-uni/Tutoriales/blob/master/Cyrille%20Rossant-Learning%20IPython%20for%20Interactive%20Computing%20and%20Data%20Visualization-Packt%20Publishing%20(2013).pdf)

Book Sampler -

Cyrille Rossant is a researcher in neuroinformatics, and is a graduate of Ecole He is the author of Learning IPython for Interactive Computing and computing, parallel computing, and interactive visualization, but also data analysis topics.

http://cdn.oreillystatic.com/oreilly/booksamplers/packt/9781783284818_Sample.pdf

Python - Data Community DC -

Jul 17, 2013 Python for Data Analysis: The Landscape of Tutorials implementation), Naive Bayes, Nodebox, machine learning in Python, and IPython. IPython for Interactive Computing and Data Visualization by Cyrille Rossant.

<http://www.datacommunitydc.org/blog/2013/07/python-for-data-analysis-the-landscape-of-tutorials>

Catherine: pyOraGeek -

imagecache/productview_larger/9932OS.jpg" alt="photo of 'Learning IPython for Interactive Computing and Data Visualization'">

<http://catherinedevlin.blogspot.com/feeds/posts/default?orderby=updated>

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