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IPython Interactive Computing and Visualization Cookbook, Second Edition contains many ready-to-use, focused recipes for high-performance scientific computing and data analysis, from the latest IPython/Jupyter features to the most advanced tricks, to help you write better and faster code.

IPython Interactive Computing and Visualization Cookbook

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IPython: A System for Interactive Scientific Computing PYTHON: BATTERIES INCLUDED The backbone

of scientific computing is mostly a collection of high-performance code written in Fortran, C, and C++ that typically runs in batch mode on large systems, clusters, and supercomputers. However, over the past decade, high-level environ-

IPython: A System for Interactive Scientific Computing

He is one of the main developers of VisPy, a high-performance visualization package in Python. He is the author of the IPython Interactive Computing and Visualization Cookbook, Packt Publishing, an advanced-level guide to data science and numerical computing with Python, and the sequel of this book. Reviews, Ratings, and Recommendations: Amazon

Learning IPython for Interactive Computing and Data

While working on data science and software engineering projects, he gained experience in numerical computing, parallel computing, and high-performance data visualization. He is the author of Learning IPython for Interactive Computing and Data Visualization, Second Edition, Packt Publishing.

Learning IPython for Interactive Computing and Data

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IPython Cookbook, Second Edition (2018)

Jupyter (formerly IPython), a set of open-source software tools for interactive and exploratory computing. These software projects support scientific computing and data science across a wide range of programming languages (Python, Julia, R, etc.) and

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