

Learning IPython For Interactive Computing And Data Visualization - Second Edition

By Cyrille Rossant

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Cyrille Rossant is a researcher in neuroinformatics and is a graduate of Learning IPython for Interactive Computing and Data Visualization - Second Edition.

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Learning IPython for Interactive Computing and Data Visualization, second edition. Packt Publishing, ISBN 9781783986989; Rossant C (2014). IPython

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Apr 22, 2014 Briefly, the basic Numpy data type is a multi-dimensional ndarray, which can have up to 64 dimensions. [2] Cyrille Rossant, Learning IPython for Interactive Computing and Data Visualization , Packt Publishing, [6] D.J. Higham and N.J. Higham, MATLAB Guide, Second edition , Society for Industrial

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