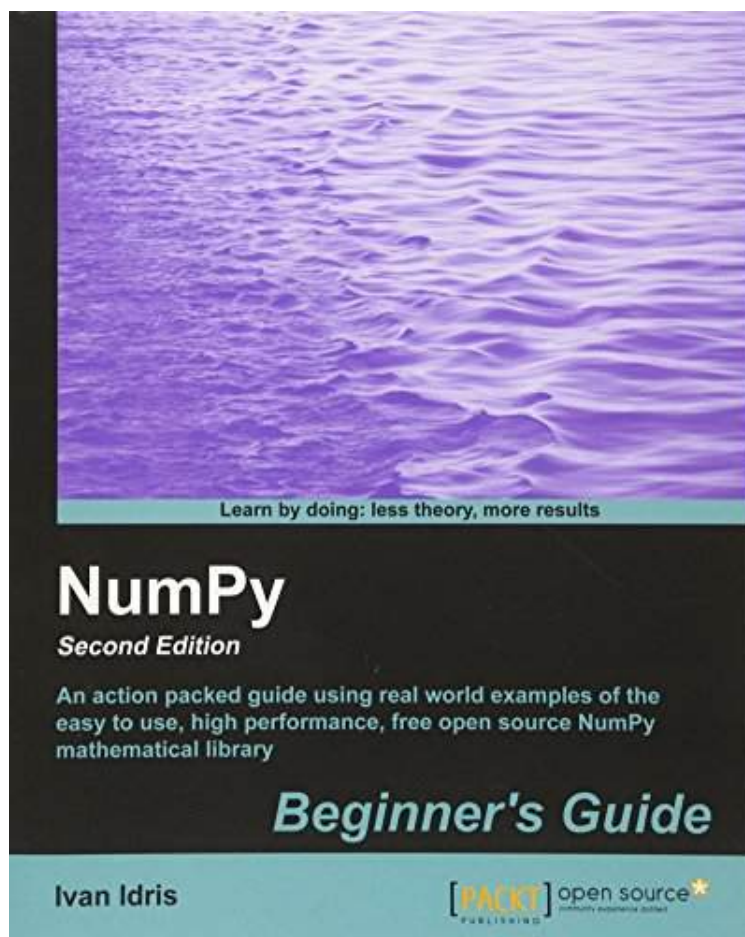


NumPy Beginner's Guide - Second Edition

By Ivan Idris

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6 of 6 review helpful 5 stars for material 3 for presentation By Kelly Summerlin The material covered is pretty good considering the breadth of the NumPy library I would have like more coverage of the NumPy record types The only real problem I had with this book I wasn t happy with the style of the material presented The style tries to present a problem to solve with NumPy then shows a segment of programming steps to An action packed guide using real world examples of the easy to use high performance free open source NumPy mathematical library Overview Perform high

performance calculations with clean and efficient NumPy code Analyze large data sets with statistical functions Execute complex linear algebra and mathematical computations In Detail NumPy is an extension to and the fundamental package for scien About the Author Ivan Idris Ivan Idris has an MSc in Experimental Physics His graduation thesis had a strong emphasis on Applied Computer Science After graduating he worked for several companies as a Java Developer Data warehouse Developer and QA A

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