```
Original Array:
 [1 2 3 2 3 4 3 4 5]


Local Maxima:
 (array([2, 5], dtype=int64),)


Local Minima:
 (array([3, 6], dtype=int64),)
```

Python Finding Local Maxima Minima With Numpy In A 1d

Alex Gezerlis

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Numerical Methods in Physics with Python Alex Gezerlis,2023-07-20 Bringing together idiomatic Python programming foundational numerical methods and physics applications this is an ideal standalone textbook for courses on computational physics All the frequently used numerical methods in physics are explained including foundational techniques and hidden gems on topics such as linear algebra differential equations root finding interpolation and integration The second edition of this introductory book features several new codes and 140 new problems many on physics applications as well as new sections on the singular value decomposition derivative free optimization Bayesian linear regression neural networks and partial differential equations The last section in each chapter is an in depth project tackling physics problems that cannot be solved without the use of a computer Written primarily for students studying computational physics this textbook brings the non specialist quickly up to speed with Python before looking in detail at the numerical methods often used in the subject

Mastering Python Scientific Computing Hemant Kumar Mehta,2015-09-23 A complete guide for Python programmers to master scientific computing using Python APIs and tools About This Book The basics of scientific computing to advanced concepts involving parallel and large scale computation are all covered Most of the Python APIs and tools used in scientific computing are discussed in detail The concepts are discussed with suitable example programs Who This Book Is For If you are a Python programmer and want to get your hands on scientific computing this book is for you The book expects you to have had exposure to various concepts of Python programming What You Will Learn Fundamentals and components of scientific computing Scientific computing data management Performing numerical computing using NumPy and SciPy Concepts and programming for symbolic computing using SymPy Using the plotting library matplotlib for data visualization Data analysis and visualization using Pandas matplotlib and IPython Performing parallel and high performance computing Real life case studies and best practices of scientific computing In Detail In today s world along with theoretical and experimental work scientific computing has become an important part of scientific disciplines Numerical calculations simulations and computer modeling in this day and age form the vast majority of both experimental and theoretical papers In the scientific method replication and reproducibility are two important contributing factors A complete and concrete scientific result should be reproducible and replicable Python is suitable for scientific computing A large community of users plenty of help and documentation a large collection of scientific libraries and environments great performance and good support makes Python a great choice for scientific computing At present Python is among the top choices for developing scientific workflow and the book targets existing Python developers to master this domain using Python The main things to learn in the book are the concept of scientific workflow managing scientific workflow data and performing computation on this data using Python The book discusses NumPy SciPy SymPy matplotlib Pandas and IPython with several example programs Style and approach This book follows a hands on approach to explain the complex concepts related to scientific

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Learning NumPy Array Ivan Idris,2014-06-13 A step by step guide packed with examples of practical numerical analysis that will give you a comprehensive but concise overview of NumPy This book is for programmers scientists or engineers who have basic Python knowledge and would like to be able to do numerical computations with Python

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