Section 1

MANE 3351

Subsection 1

Lecture 24

Classroom Management

Agenda

- Octave/Jupyter Notebook Demonstration
- Homework 7 (assigned 11/20/24, due 12/2/24 - no late submissions)
- Check class schedule
- Return Raspberry Pis and Arduinos (bring to class or take to my office)

Subsection 2

Resources

Handouts

- Lecture 24 slides
- Lecture 24 slides marked

Calendar

Date	Lecture Topic	Lab Topic
11/25	Octave/Matlab	no lab
11/27	no lecture	no lab
12/2	Final Exam Review	no lab
12/4	Supplemental Instruction	no lab
12/9	**Final exam 1:15 - 3:00 pm**	**no lab final**

Assignments

- Lab 10 (assigned 11/18, due 11/25 (before lab))
- Homework 7 (assigned 11/20, due 12/2 - no late submissions)

Octave

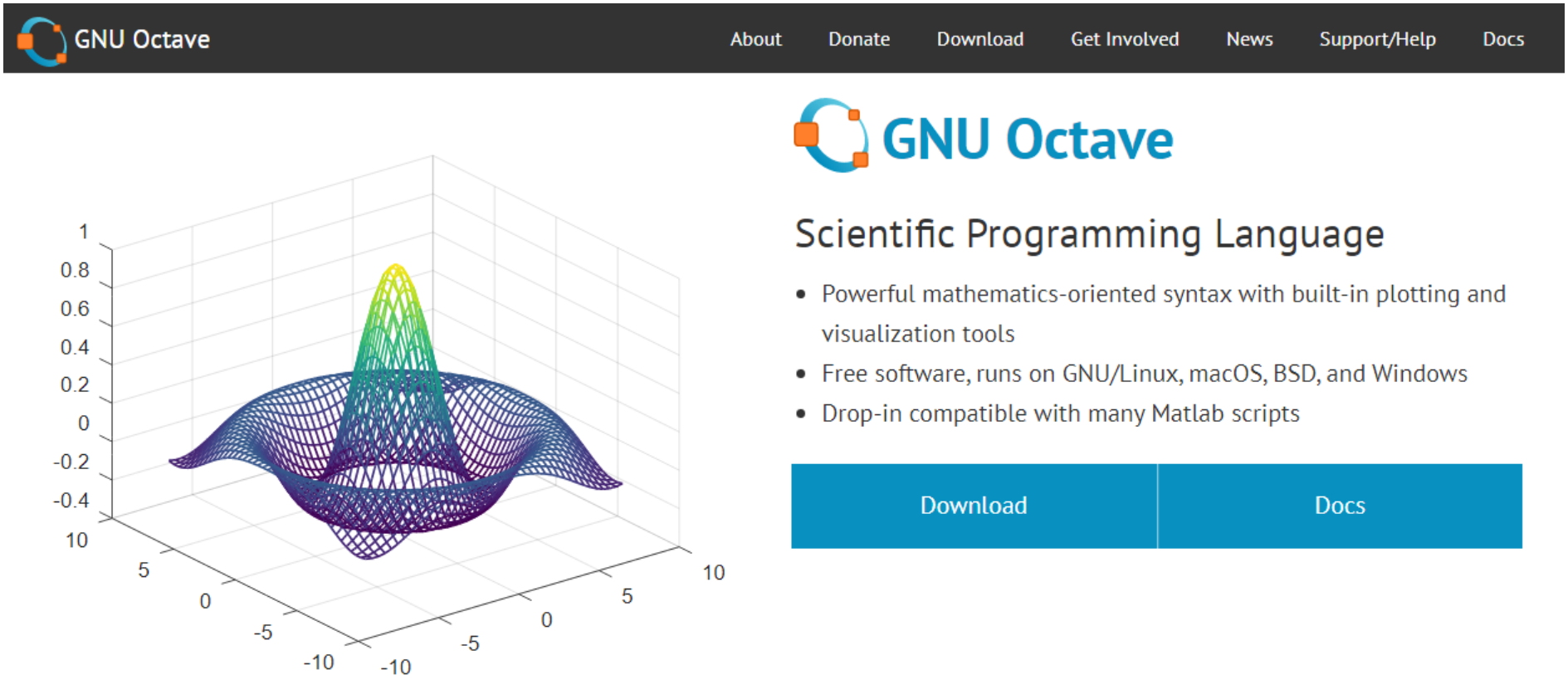

Figure 1: Octave

Octave Kernel for Jupyter Notebook

- Recommended to also installed gnuplot at the same time
- Installation Instructions
  - Installation Instruction for Anaconda Python
  - Installation Instructions for non-Anaconda Versions of Python

Octave Demonstration

- Homework 6