## Project 3

Jane Kim
Physics 480: Computational Physics
(Dated: April 2, 2018)

 $Summary, \ numbers.$ 

- I. INTRODUCTION
  - II. METHOD
- III. IMPLEMENTATION
  - IV. TESTS
  - V. RESULTS
  - VI. CONCLUSION

 $^{1}\,$  M. Hjorth-Jensen. "Computation Physics, Lecture Notes Fall 2015". University of Oslo. August 2015.

