

Plan for Week 6 Computer Lab


- Please run through the “**MATLAB Lab 6**” document
- We'll learn how to use MATLAB to solve **coupled differential equations** using finite difference methods
- We'll investigate how the **stability of the solutions** depends on the step size
- **MATLAB Project Part 3/4**: Please upload your detrending code and complete the initial value problem quiz by **12 September** (Friday Week 6)

Lab 6 instructions

▼ Week 6

 Week 6 (September 8-14)

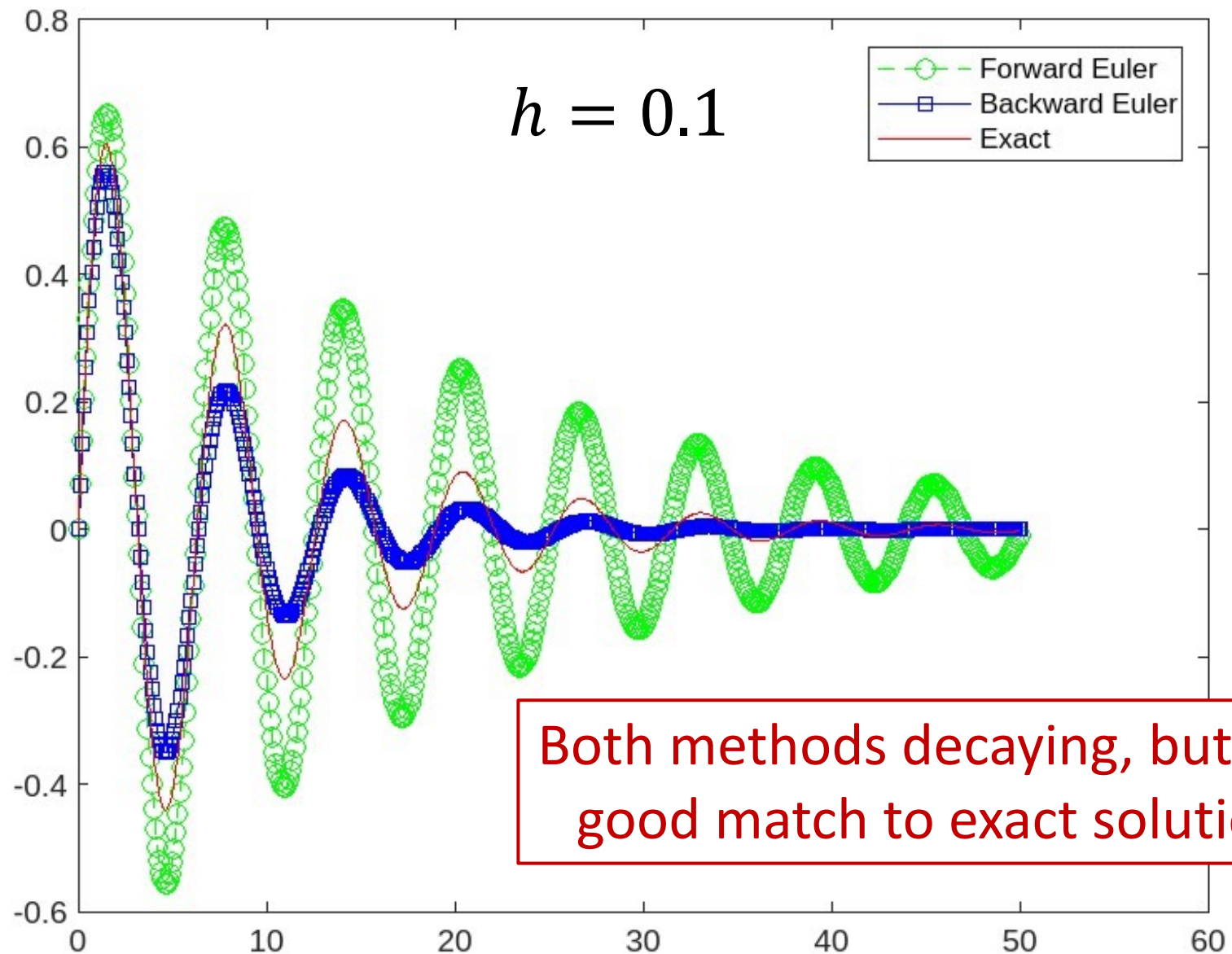
 Tutorial 6

 Matlab laboratory 6

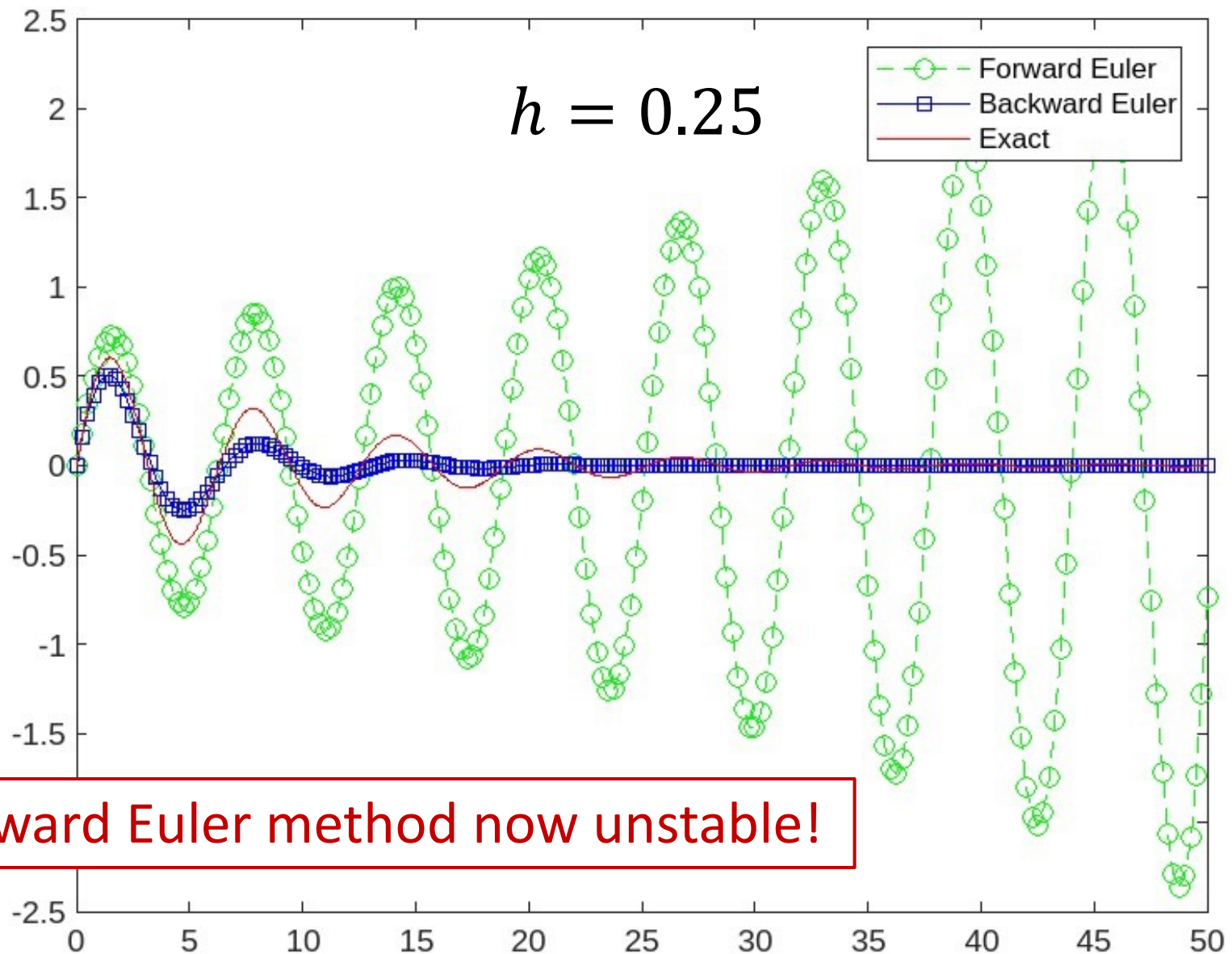
 lecture notes from study guide

 Tutorial 6 Solutions

Plots for Lab 6



Plots for Lab 6



Plots for Lab 6

