

Project #3

Description

IM1201301 – Computer Programming
Instructor: Chao-Lung Yang

Project 3

- ▶ Modify the code of Figure 3.4 on MIT textbook page 28, and Figure 3.5 on page 33 to approximate **cube root** rather than square root
- ▶ Add some code to keeps track of the number of iterations and compare these two methods
- ▶ **Due date is 4/14 13:29**
- ▶ You should submit two python file named by bisection and newton–raphson method
- ▶ **Teamwork!**