Numerical Analysis
MATH-UA 252 005

**Time and Place**
Lecture: Tuesday & Thursday 11:00-12:15, WWH 517
Recitation: Friday 12:30-1:45pm WWH 512

**Lecturer:** Angelika Manhart
**Teaching Assistant:** Jiajun Tong

**Communication**
- **Office Hours:**
  - Angelika Manhart: Wed. 9:30am -11:30am or by appointment, WWH 925
  - Jiajun Tong: Tue. 3:30pm-4:50pm or after the recitation or by appointment, WWH 605
- **Email:** angelika.manhart@cims.nyu.edu, jiajun.tong@nyu.edu
- **Piazza**

**Grade Determination**
**Quizzes (~10%)**
- During Recitation
- Approximately biweekly
- Definitions and Basic Concepts

**Homework (~30%)**
- Outside class, within two weeks time
- Approximately biweekly
- Apply and extend knowledge
- Paper&Pencil as well as programming
- you're welcome to discuss with colleagues, but: You have to write up your solution independently and write every line of code yourself!

**Midterm and Final (~60%)**
- In class
- Mid-term: 9th of March
- Final: t.b.a

**Main Textbook**

**Further Reading (Voluntary!)**

**Programming**