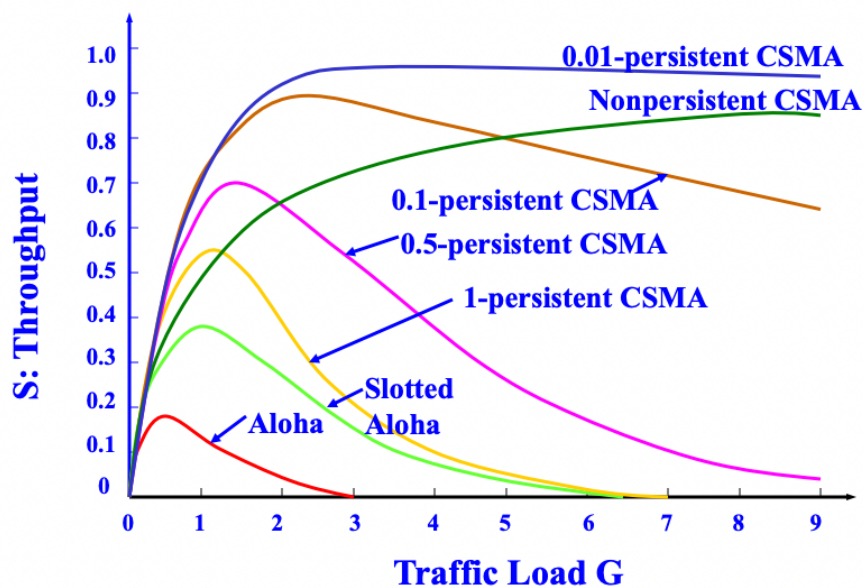


## Lab 4

- Objective:  
Write a code to demonstrate the “Throughput of pure ALOHA, slotted ALOHA and CSMA” figure using python or matlab or C++.
- Experimental steps:
  - Review the formula of ALOHA and CSMA in chapter 6 slides.
  - Write a code that can draw a figure, e.g. Chapter 6. Page 20:



- Submission requirements:  
Please combine screenshots of your code with brief explanation and the figure you draw in a pdf file and submit it in eLearn system.