Text Book


Covered Material
The course is planned to cover Chapters 1,2,3,4 and 7 and parts of Chapters 5,9 and 10.

Grade Assignment
35% Homework Assignments: 7 assignments, each has 5 problems, each problem is assigned 1%
10% Class Participation: Class will be split into groups of 5 each 3rd Friday, and a problem will be given in class. Each group will deliver one solution. Discussions with instructor and TA are allowed.
60% Exams: 3 exams, each is assigned 20%

Office Hours
MSEE 274, Monday and Wednesday 11 am-1 pm
TA office hours: Friday 11 am-1 pm MSEE 399

References
Prof. Zoltowski’s Notes: [https://engineering.purdue.edu/~mikedz/ee301/ee301.html](https://engineering.purdue.edu/~mikedz/ee301/ee301.html)
Prof. Bouman’s Notes: [http://dynamo.ecn.purdue.edu/~bouman/ee301/notes/](http://dynamo.ecn.purdue.edu/~bouman/ee301/notes/)

Authorized Calculator
Texas Instruments TI-30X IIS scientific calculator, $9.99 at Amazon

Academic Integrity
Please read carefully the guidelines at: [https://www.purdue.edu/odos/osrr/academic-integrity-brochure/](https://www.purdue.edu/odos/osrr/academic-integrity-brochure/)

Important Note
In the event of a major campus emergency, course requirements, deadlines and grading percentages are subject to changes that may be necessitated by a revised semester calendar or other circumstances. In such an event, information will be provided through Blackboard Learn.