FINAL EXAM

10:10 a.m. -12:30 p.m., Thur., Dec. 12

Todd 116 (Auditorium)

- Closed book and notes.
- Comprehensive, but emphasis will be on the new topics covered after the 2nd mid-term exam (approx. 70 to 80 %).
- Bring **three** $8\frac{1}{2} \times 11"$ summary sheets printed or written **in ink** reflecting your preparation for the test: Only formulae, definitions, theorems, and properties are allowed; **NO** specific numerical examples including H.W. problems and sample test problems with their solutions are allowed. Annotated Excel output is not allowed. If these are violated, you forfeit the course grade and further disciplinary action may be taken. **I will check your summary sheets during the exam.**
- Bring your own **calculator**.
- Bring your own copy of Table E.2 (Z-table) and Table E.3 (t-table).
- A (sample) test given in Fall 2017 and its solutions can be down loaded from my Web page.
- The sample test is to provide an idea about important topics you should know. The actual test may not be similar to the sample test. The problems on the test may be similar to H.W. as well as examples discussed in class.

- You must take the final exam during the scheduled time period unless you have 3 or more exams on Thursday. No exceptions according to the University regulations.